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For this third in a series of studies, a 9-item questionnaire was sent to full-time students who had attended one or two semesters in the 1966-67 school year, but had not returned for fall 1967. The responses were correlated with nine items of students' background information; the results are shown in thirteen tables. Among the findings were: (1) many of the group were in the lowest quartiles on their American College Composite test score; (2) many intended to transfer; (3) nearly half were working; (4) many lacked personal assurance of college success; (5) most felt the college could have done little to help them continue; and (6) they felt a lack of (a) good transportation, (b) diversity in student activities, (c) certain program offerings, (d) well-supervised dormitories, (e) academic advisement, (f) a study skills program, and (g) educational-vocational counseling. The eight recommendations included: (1) separate studies of vocational/technical majors and the transfer-oriented student. (2) an examination of the college role in student activities, particularly for students living on campus, (3) more time and emphasis on academic advisement, including follow-up, (4) improvement of reading and study skills, (5) more kinds of vocational training (for both young and adult), especially one- or two-semester courses. (b) expansion of social and intellectual activities, and (7) more careful articulation of vocational and technical programs with community needs. (HH)

A STUDY OF FULL-TIME STUDENTS WHO DISCONTINUED THEIR ATTENDANCE AT A.M.C. AFTER ATTENDING ONE OR BOTH SENESTERS OF THE 1966-67 SCHOOL YEAR

U.S. DEPARTMENT OF HEALTH, EDUCATION & WELFARE OFFICE OF EDUCATION

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A STUDY OF FULL-TIME STUDENTS WHO DISCONTINUED THEIR ATTENDANCE AT A.M.C. AFTER ATTENDING ONE OR BOTH SEMESTERS OF THE 1966-67 SCHOOL YEAR

June, 1968

James A. Mitchell Ralph Moorehead

STUDENT PERSONNEL DIVISION

ARIZONA MESTERN COLLEGE

UNIVERSITY OF COLLOS ANGELOS

SEP 12 1968

CLEARINGHOUSE FOR JUNIOR COLLEGE INFORMATION



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INTRODUCTION

In an attempt to gain a better understanding of the attrition rate, the Student Personnel Division at Arizona Western College has been participating in a continuous research effort. This study was an attempt to determine the characteristics of the student and the reasons why some students attend AWC for a short period of time and leave prior to the completion of a program. The Educational Resources and Information Center (2) at U.C.L.A. has pointed out as recently as April of 1968 that research and information is needed concerning dropouts and the procedures used to reduce attrition rates. It is generally accepted in business, industry and higher education that the greater the amount of information available on which to base a decision, the more powerful the decision process is, in terms of being accurate. The study reported in the following pages is an attempt to increase the available amount of information concerning the nature and characteristics of the non-returning student, the attrition rate and its overall composition, and to provide better information for decision-making purposes.

STATEMENT OF PURPOSE

The major purpose of this study was to accurately describe the non-returning student who at sometime during the 1966-67 school year had been a full-time student, carrying 11 or more hours and who did not return for the fall semester, 1967. Once this group of students was fully identified, the study attempted to ascertain the reasons why students who attended AWC for one or more semesters decided not to return for the fall semester of 1967. If the reasons for students



discontinuing their attendance -- other than those superficial reasons generally given by students -- were brought to the surface, it was hoped that some recommendations concerning procedures for reduction in the attrition rate might be brought into the open.

RESEARCH PROCEDURE

In October, 1967, a program was developed with the assistance of the Director of Data Processing by which the non-returning students could be identified. This program, as well as a survey of the permanent records, revealed the following characteristics of the respondents.

- 1. the declared major
- 2. the number of semesters attended during the school year, 1966-67
- 3. the semester and cumulative grade point averages
- the number of hours attempted during the two semesters of the 66-67 school year
- 5. the high school from which the student graduated
- 6. the class rank by quartile
- 7. the English and composite ACT scores
- the English course in which the student first enrolled
- 9. the college(s) to which students requested copies of academic records sent

A questionnaire was developed and sent out to all non-returning students who were eligible to return for the fall semester of 1967. The questionnaire contained nine items, all but one of which could be answered by making a check mark or writing a brief response. A cover letter was developed to accompany the questionnaire and explain the research purpose to the student. (See appendix.)

The questionnaires and cover letters were mailed on December 7, 1967, to each student included in the study.



intentionally timed so that it would reach the student during a vacation period when the best return might be expected. Six weeks later a second mailing was made in which the cover letter was addressed to the parents of those students who had not yet returned their questionnaires. The parent was asked to complete the questionnaire in the student's behalf.

In an effort to try to get the highest possible return from the local student population and students in the vocational-technical programs, two additional methods were used. A third cover letter and questionnaire were mailed April 26th to students residing outside of the Yuma area and personal contact was made with the remaining local students, where possible. All of these methods produced 214 questionnaires completed by students and 112 by parents, for a 63% return (326 of 502).

It was intended that the information from the questionnaire would reveal several things:

- the educational goal
- the student's present status and the relationship of college attendance in achieving his current status
- 3. the primary and contributing reasons causing the student not to return to AVIC
- 4. the status of part-time employment while attending AWC
- 5. the relationship of financial aid in aiding him to attend AWC
- 6. the future educational plans
- an evaluative question concerning the college's ability to enable him to continue at AWC

Since the original questionnaire was intended to elicit student responses, the question arose as to whether questionnaires returned by parents and by students could be combined for effective evaluation. An examination of Bryant (1) and Ostle (5) revealed a



method of combining independent samples for the determination of significant differences. It was hypothesized that there would be no significant difference in the way students and parents responded to the questionnaire. Student's <u>t</u>-test of mean differences was run between independent samples and it was found that there was no significant difference between the parent and student responses. This hypothesis held at the .001 level of significance. Although this does not rule out the possibility of Type II error, it is sufficient for the purposes of this research study. Other than the above-mentioned <u>t</u>-test, the only other test of hypothesis used was the chi-square test. This is a particularly useful test when observed frequencies can be tested against hypothesized expectations.

PRESENTATION OF DATA

Approximately 1200 different students enrolled as full-time students for either the fall or spring semester of the 1966-67 school year. A total of 604 (426 men and 178 women) of the 1200 completed one or both semesters of the school year and did not return for the fall semester, 1967. Approximately 40 additional students withdrew officially in the early stages of the two semesters. One hundred two of the 604 graduated; another 102 were suspended for academic reasons and were consequently ineligible to return for the fall semester. The remaining 400 students were eligible to return for the fall semester but did not.

Table I identifies the 604 non-returning students by their academic major. Seventy-three students indicated they were undecided as



to what their major would be. In such cases the student's academic record was examined and an arbitrary classification was made based on the courses the student had taken.

Information was also gathered from the students' academic records to determine what high schools they attended, their class rank by quartiles, and their academic status upon leaving Arizona Western.

Table II illustrates the student's class rank by quartiles.

One hundred seven students graduated in the top quartile (1); 148,

147 and 148 ranked in the second, third and fourth quartiles

respectively; 43 of the remaining 54 students had no class rank

reported; and the remaining eleven were admitted on the basis of

satisfactorily completing the General Education Development Test.

Table III illustrates the academic status of the 604 students upon the termination of their attendance at AWC. Three hundred eighty-one students left in good academic standing. Seventy-nine of this group had removed themselves from academic probation, 102 graduated, and 200 others left, never having been on academic probation. Of the remaining 223, 67 left on first probation, 54 on second probation and 102 left as a result of academic suspension.

Table IV summarizes the admission pattern of the non-returning students. One hundred eleven of the 336 students in this study who entered AWC for the first time during the 1966-67 school year attended only the fall semester, 1966; 14 others attended only the spring semester; and 211 attended both semesters. Eighty-one of the students who entered AWC for the first time during the 1965-66 school year attended four consecutive semesters but did not graduate; 76 of the



same group did graduate after having attended four consecutive semesters; 31 attended three consecutive semesters; and the remaining 17 transferred in from another college or were reinstated after academic suspension.

Table V provides an indication of the other colleges and universities to which non-returning students requested transcripts of their academic records be sent. This information indicates the intent of the students to transfer to another college but does not reveal whether they followed through with their intent and actually did transfer. It is estimated that this information is approximately 80% reliable. This estimate is based on the fact that 28% of the total 309 had a cumulative grade point average of less than 3.00 (C). Many colleges and universities will accept transfer students from junior colleges with a cumulative grade point average less than 3.00; this is particularly true in our own state where the majority of the students transfer.

There is some evidence to support the hypothesis that many junior college students whose cumulative grade point average is below 3.200 for their first year or two go through the motions of transfer procedures to temporarily save face and are either forced (not accepted to another college) or voluntarily "change their plans."

One observation worthy of note is that the majority of students who requested transcripts be sent to other community colleges were from either the Phoenix, Tucson or Southern California areas.

The first question on the student questionnaire asked the student to select the statement that best described his educational goal immediately prior to his enrollment at Arizona Western College.



Table VI illustrates the responses from the two different groups. Although there is no significant difference in the response patterus of the two groups, it must be kept in mind that the parents selected the choice in the latter group and not the student himself. majority of the group expressed an initial intention to transfer to a senior college or University after spending one or more semesters at AWC. It is interesting to note that the percentage of the respondents indicating they intended to transfer was 70%, the exact percentage most frequently reported in national studies. There is evidence to support the hypothesis that approximately 45% of the students who attend AWC as full-time students do transfer to another college. One hundred fifty-three of the 326 respondents (47%) stated that they transferred to another college. Three hundred nine of the total 604 non-returnees requested transcripts of their grades be sent to another college. If the premise is accepted that this evidence of intention to transfer is 80% reliable, the percentage of transfer for the total population would be 40%. (80% of $309 = 247 \div 604 = 40\%$.) Twenty-eight per cent of the total 309 who indicated an intention to transfer had less than a 3.00 cumulative grade point average.

Table VII of the study produced less tangible evidence than was hoped for concerning students who sought full-time employment. The only means of getting accurate information was through the questionnaire. One hundred fifty-five respondents indicated they were employed and 18 others stated that they were housewives not seeking employment or otherwise unemployed. The reader should be mindful that the 102 non-returnees who were suspended for unsatisfactory academic performance were not sent a questionnaire. Several



of these students were readmitted to AWC after having laid out of college one semester as set forth in the conditions of academic suspension. It is known that a large number of the men were either drafted or enlisted in the military service.

The responses to the questions referring to the course of study relationship to employment could not be adequately illustrated in table form. A list identifying the students employed, their major, the type and place of their employment, and their opinion of the relationship of their course of study to their employment has been included in place of a statistical table. A significant number of the respondents felt that their experience at AWC was helpful in qualifying for a job.

Table VIII shows that 153 of the respondents indicated they were attending another college or university at the time of the survey. It is interesting to note that of the three state universities, the percentage of students who transferred to them does not vary in a significant amount. They are about equally split between Arizons State University and Northern Arizona University, with a slightly larger number at the University of Arizona. This could be expected since it is known that a large percentage of students who attend AWC are from the Tucson area.

Table IX provides information concerning the primary reasons given by students for not returning to AWC. The choices the students were given to select from were purposely designed to elicit bona fide reasons for not returning to AWC rather than superficial reasons or "socially acceptable" rationalizations. A great many respondents (105) refused to indicate any primary reason for not returning. This would



seem to suggest that the reasons were based, not primarily on the fact that the college was not adequately fulfilling its obligations to its students, but perhaps more so because they wanted to move on to a new and different environment or experience—either because they were not motivated enough to be successful in college, or if they were successful, they preferred to transfer to a college away from home that had a more collegiate atmosphere. This seems to be substantiated by the fact that there were few criticisms of AWC or its personnel given in the space provided for comment.

It should also be noted that of the twenty-five respondents who indicated that their primary reason for not returning was finances, only seven indicated that they applied for a loan or work.

Table X illustrates the responses to the question asking for secondary reasons for not returning to AWC. This table reveals some of the more subtle reasons why students do not complete the first full two years of study at AWC. A substantial number of the respondents, excluding graduates, checked one or more of the reasons. Of the ten most frequent reasons checked (which comprised 87% of the total), there were only four in which the college could tangibly effect, i.e., finances, social activities, courses and curriculum, and transportation. The college has since made efforts to strengthen each of these areas.

- 1. It has enlarged the amount of financial aid available, and the criteria for eligibility has been somewhat relaxed.
- 2. Another professional person has been added in the student activities area and plans are being made for a new and larger student center.
- 3. Additional courses and several new vocationaltechnical programs have been added to the program.



4. Bus service to and from the community is being offered on a trial basis, which will make the college more accessible to the townspeople and conversely, the town more accessible to the dormitory students, thus saucing the feeling of isolation.

This is not to say that all the problems affecting student attrition are being remedied. The new efforts mentioned above are only a beginning. The obligations and responsibilities of an "open door" comprehensive community college such as AWC demand that new approaches and additional efforts must continually be provided to help such a diverse student population achieve their optimum level of education, whether they be in a short-term occupational training program, seeking only general self-improvement or preparing for a professional career.

The students were asked on the questionnaire if they had had a part-time job while attending AWC and if they had received some kind of financial aid (campus job, loan, Educational Opportunity Grant, or scholarship). Table XI (A and B) illustrates the responses to these questions. Sixty-three per cent of the respondents indicated they did work part-time while attending AWC. Approximately one-third of these held on-campus jobs. Forty-five per cent of the respondents had received some kind of financial aid while attending AWC.

Table XII provides an indication of the future educational plans of a relatively large segment of the respondent group. A chi-square test of significance was computed between those who indicated they plan to continue and those who do not plan to continue. A significant number of the group planned to continue their education toward their intended educational goal at a later date.

The following pages of tables provide the data just discussed.



TABLE I DECLARED MAJOR INFORMATION 604 Total Population

		GOTONGIA.	
AGRICULTURE:	7	SCIENCE: Fhysical Science	2
Horticulture	1	Math	
Professional	12		5 5 3 1 2
Forestry	6	Chemistry	2
General, Option 1 & GAP	13	Biology	כ ו
Citrus Management	1	Zoology	2
Agric. Business Management	10	Med. Technology	
Wild Life Management	1	MAMA T	18
	1.1.	TOTAL	10
TOTAL	7†7†	GOGTAT GGTTINGEG.	
		SOCIAL SCIENCES:	7
BUS THESS:	1 .	Anthropology	1
Business Administration	5 ¹ 4	History	12
Office Services	7	Psychology	75
Office Administration	11	Sociology	12 6 4
Secretarial	3	Political Science	4
General Business	39		00
Accounting	5	TOTAL	29
Data Processing	14		
Mid-Management	21	TECHNOLOGY:	
-	******	Electronic Technology	19
TOTAL	154	Auto Technology	2 3
2 3 3 3 3	•	Drafting Technology	21
ENGLISH AND LANGUAGE:		Civil Engineering Technology	9
English	8	Industrial Arts	95354
Foreign Languages	11	Welding	3
1.01.c.tem mangwaeco		Metals Technology	5
TOTAL	1 9	Mechanical	4
TOTUD	<i>)</i>	Tech	3
FINE ARTS:			
Art	18	TOTAL	92
Advertising Art	3		
Drama	3 4	PRE-PROFESS IONAL:	
Music	7	Engineering	11
Speech	ż	Law	13
2 to corr		Fharmacy	4
TOTAL	34	Medicine	7 2
TOTAL	J .	Dentistry	2
HOME ECONOMICS:		Architecture	1
General	8		
Home Economics Education	13	TOTAL	38
	1		•
Day Care	<u>+</u> 7	ELEMENTARY EDUCATION:	
Child Development		Education	40
moma t	00	Haracroton	
TOTAL	23	ΤΟΤΑΤ.	40
		TOTAL	40
HEALTH, PHYSICAL EDUCATION & REC	CREATION:		40
		SECONDARY EDUCATION:	
HEALTH, EHYSICAL EDUCATION & REC Fhysical Education	CREATION: 45		12
HEALTH, PHYSICAL EDUCATION & REC	CREATION:	SECONDARY EDUCATION: Education	12
HEALTH, PHYSICAL EDUCATION & REC Physical Education TOTAL	CREATION: 45	SECONDARY EDUCATION:	
HEALTH, PHYSICAL EDUCATION & RECEIVED Flysical Education TOTAL OTHER:	CREATION: 45 45	SECONDARY EDUCATION: Education TOTAL	12
HEALTH, PHYSICAL EDUCATION & RECEIVED Flysical Education TOTAL OTHER: Police Science	CREATION: 45 45	SECONDARY EDUCATION: Education TOTAL LIBERAL ARTS:	12
HEALTH, PHYSICAL EDUCATION & RECEIVED Flysical Education TOTAL OTHER: Police Science Nursing	CREATION: 45 45	SECONDARY EDUCATION: Education TOTAL	12
HEALTH, PHYSICAL EDUCATION & RECEIVED Flysical Education TOTAL OTHER: Police Science	CREATION: 45 45	SECONDARY EDUCATION: Education TOTAL LIBERAL ARTS: Liberal Arts	12 12 50
HEALTH, PHYSICAL EDUCATION & RECEIVED Flysical Education TOTAL OTHER: Police Science Nursing Public Relations	CREATION: 45 45 45 2 1	SECONDARY EDUCATION: Education TOTAL LIBERAL ARTS:	12
HEALTH, PHYSICAL EDUCATION & RECEIVED Flysical Education TOTAL OTHER: Police Science Nursing	CREATION: 45 45	SECONDARY EDUCATION: Education TOTAL LIBERAL ARTS: Liberal Arts	12 12 50



TABLE II

CLASS RANK IN HIGH SCHOOL BY QUARTILES

Schoo.	No <u>Rank</u>	<u>1</u>	2	<u>3</u>	<u>4</u>	Total
Kofa	0	34	33	37	22	122
Yuma	2	28	32	22	16	100
San Pasqual*		4	3	2	5	17
Parker	3 2	4	3 7	0	l	14
Wellton	11	1	3	2	0	7
Total				_		
YUMA COUNTY H.S.	8	71	78	63	44 .	264
Amon i delle a a dese	-	•	2	0	6	12
Ampitheatre Catalina	Ţ	0	3 2	2	7	13
	1 0	0	0	3 1	í	2
`lowing Wells ∴alo Verde	0	0		J.		9
Pueblo	1	3 0	2 5 1	4	3 0	10
Rincon	0	0	7	i	5	
Salpointe	0	0	0	i	7	7 8
Tucson	9	1	i.	6	່ຊ	16
Total	_	٠.		7.0	20	77
	C=	21				
TUCSON H.S.	5	4	17	19	32	
Ajo	0 1	2		7+	1.	12
Ajo Casa Grande		2		4 4 1	1.	
Ajo Casa Grande Coolidge	0	2		4 4 1 2	1 5 2	12 14 7
Ajo Casa Grande Coolidge Marana	0 1 0	2		4 4 1 2	1 5 2	12 14 7 9 15
Ajo Casa Grande Coolidge	0 1 0 0		5 2 3 2 2	4 4 1 2 2	1.	12 14 7
Ajo Casa Grande Coolidge Marana Phoenix	0 1 0 0	2 2 1 3 8	5 2 3 2 2 0	4 4 1 2 2	1 5 2	12 14 7 9 15 6
Ajo Casa Grande Coolidge Marana Phoenix Prescott	0 1 0 0 0	2 2 1 3 8 0	5 2 3 2 2	4 4 1 2 2	1 5 2 2 3	12 14 7 9 15 6
Ajo Casa Grande Coolidge Marana Fhoenix Prescott Santa Cruz	0 1 0 0 0	2 2 1 3 8 0	5 2 3 2 2 0 3	4 4 1 2 2 1	1 5 2 2 3 4 3	12 14 7 9 15 6
Ajo Casa Grande Coolidge Marana Phoenix Prescott Santa Cruz Other in State	0 1 0 0 0	2 2 1 3 8 0	5 2 3 2 2 0 3	4 4 1 2 2 1	1 5 2 2 3 4 3	12 14 7 9 15 6
Ajo Casa Grande Coolidge Marana Phoenix Prescott Santa Cruz Other in State Total OTHER IN STATE	0 1 0 0 0 1 0	2 2 1 3 8 0 2 9	5 2 3 2 0 3 19	4 1 2 2 1 4 18	1 5 2 2 3 4 3 15	12 14 7 9 15 6 12 62
Ajo Casa Grande Coolidge Marana Phoenix Prescott Santa Cruz Other in State	0 1 0 0 0 1	2 2 1 3 8 0 2 9	5 2 3 2 2 0 3 19	4 1 2 2 1 4 18	1 5 2 3 4 3 15	12 14 7 9 15 6 12 62
Ajo Casa Grande Coolidge Marana Phoenix Prescott Santa Cruz Other in State Total OTHER IN STATE	0 1 0 0 0 1 0	2 2 1 3 8 0 2 9	5 2 3 2 0 3 19	4 1 2 2 1 4 18	1 5 2 2 3 4 3 15	12 14 7 9 15 6 12 62

^{*}Considered herein as a part of the Yuma area because of its proximity

TABLE III

ACADEMIC STANDING UPON DISCONTINUANCE AT ARIZONA WESTERN COLLEGE

School	Good Standing	Grad.	Removed From Prob.	1st Prob.	2nd Prob.	Suspd.	<u>Total</u>
Kofa Yuma San Pasqual* Parker Wellton	39 38 4 6 3	29 24 2 2 3	11 10 1 1 0	19 9 3 2 0	9 4 2 0 1	19 15 5 3 0	126 100 17 14 7
Total YUMA COUNTY H.S.	90	60	23	33	16	42	264
Amphitheatre Catalina Flowing Wells Palo Verde Pueblo Rincon Salpointe Tucson	2 3 0 2 4 0 1 6	2 3 0 2 2 0 1	4 3 1 3 0 2 4 0	0 1 1 2 1 0 2	1 2 0 0 1 1 3	3 1 0 1 3 1 5	12 13 2 9 10 7 8 16
Total TUCSON H.S.	18	10	17	8	9	15	77
Ajo Casa Grande Coolidge Marana Phoenix (area) Prescott Santa Cruz Other in State	3 3 3 4 6 1 2 25	3 1 0 1 2 0 1 9	1 3 0 1 1 4 7	2022122	1 0 1 1 0 6	2 6 2 0 3 2 3	12 1 ¹ 4 7 9 15 6 12 62
Total OTHER IN STATE	47	17	18	13	11	31	137
Out of State	45	13	18	13	14	12	115
G.E.D.*	0	2	3	0	4	2	11
GRAND TOTAL	200	102	79	67	54	105	604

^{*}All students entering on the basis of the G.E.D. are automatically placed on probation

TABLE IV

PATTERN OF ADMISSION AT AWC

336	Entered	AWC	for	the	first	time	during	the	1966-67	school	year
205	Entered	AWC	for	the	first	time	during	the	1965-66	school	year
									1964-65		
47									1963 -64		
<u> 16</u>	Entered	AWC	ror	the	TILDO	OTING	uus =0		•		
604	TOTAL										

TABLE V

COLLEGES AND UNIVERSITIES TO WHICH THE NON-RETURNING

STUDENTS REQUESTED TRANSCRIPTS BE SENT

	Universities	•	JUNIOR COLLEGES
83	University of Arizona	8	Phoenix College
57	Arizona State University	8	Mesa Community College
45	Northern Arizona University	7	Glendale Comm. College
74	Others	3	Eastern Arizona College
•		2	Cochise Comm. College
		13	California J. C.
		<u>9</u>	Others
 259	TOTAL	50	TOTAL
	GRAND TOTAL 309)	



TABLE VI
STUDENT'S EDUCATIONAL GOAL UPON ENTRANCE TO AWC

	Information Returned by Students	Information Returned by Parent	Total
a. attend AWC one or two semesters to see if college is for me	22	16	38
b. attend AWC one to two semesters and transfer to a senior college or university	46	14	60
c. attend AWC for one year i preparation for employment	n 3	3	6
d. attend AWC for three or four semesters and transfer to a university	114	53	167
e. attend AWC for two years and earn a degree in preparator immediate employment	tion 28	24	52
f. other	1	2	3
TOTALS	214	112	326

TABLE VII

EMPLOYMENT INFORMATION

		Frequency	Total % of Responses
	Number of those working full-ti	me.	
	Burnlassed Full Wina	155	48
	Employed Full-Time Attending Another College	153	47
	Housewife or Unemployed	<u>18</u>	5
		326	100 %
	TOTALS		
).	Is work directly related to wha	at you studied?	
	Vac	69	40 *
	Yes	65	38
	No Response	39	22
	no response		
	TOTALS	173	100 %
c.	Geographical area of employmen		al.
	City of Yuma	38	24 10
	Elsewhere in Arizona	29	19 11
	California		alla alla
		17	
	Other States	21	14
	Other States Military Service		
		21	14
d.	Military Service TOTALS	21 <u>50</u> 155	14 <u>32</u> 100 %
d.	Military Service TOTALS Was your experience at AWC hel	21 50 155 .pful in qualifyi	14 32 100 % ing for your jo
d.	Military Service TOTALS Was your experience at AWC hel	21 50 155 pful in qualifyi	14 32 100 % ing for your jo
d.	Military Service TOTALS Was your experience at AWC hel Yes No	21 50 155 Lpful in qualifyi 82 43	14 32 100 % ing for your jo 51 * 27
 d.	Military Service TOTALS Was your experience at AWC hel	21 50 155 pful in qualifyi	14 32 100 % ing for your jo
d.	Military Service TOTALS Was your experience at AWC hel Yes No	21 50 155 Lpful in qualifyi 82 43	14 32 100 % ing for your jo 51 * 27
	Military Service TOTALS Was your experience at AWC hel Yes No No Response	21 _50 _155 .pful in qualifyi _82 _43 _37 _162	14 32 100 % ing for your jo 51 * 27 22

TABLE VIII

COLLEGE TRANSFER INFORMATION *

	Frequency	Total % of Responses
Arizona State University Northern Arizona University University of Arizona Others	33 31 46 43	22 20 30 <u>28</u>
TOTALS	153	100 %

^{*} Information concerns only those who responded to the questionnaire.

TABLE IX

PRIMARY REASONS GIVEN FOR NOT RETURNING TO AWC

		Frequency	Rank	Total % of Responses
	Finances	25	3	્ર 8
a. b.	College was not for me	<u>16</u>	5	.8 5 5 2 6
	Did not like AWC	16	5	5
c.	Couldn't make grades	9	6	2
d. e.	Wanted to work full-time	19	4	6
f.	Had enough vocational training to get a job	6	7	2
g.	Graduated	75	3.	23
h.	Other (married, moved, mission special courses)	<i>5</i> 5	2	17
i.	No response	105		_32
	TOTALS	326		100 %



SECONDARY REASONS GIVEN FOR NOT RETURNING TO AWC

TABLE X

		requency	Rank
a.	Dissatisfied with some instructors	11	13
b.	Had too many personal problems	30	4
c.	Had difficulty meeting financial costs	23	6
d.	Social activities were too limited on . campus	21	7
e.	Involved in too many non-academic activity	ies 7	14
f.	Had no clear educational objective	17	10
g.	Planned to get married	31	3
h.	Couldn't get courses or curriculum I wanted	37	1
i.	Wanted to complete military obligation at this time	28	5
j.	Have poor health and cannot continue	2	16
k.	Study habits too poor	19	8
1.	Worked too many hours; no time left for study	6	15
m.	Inadequate background in basic academic skills	14	11
n.	Not willing to make necessary sacrifices to succeed	12	12
٥.	Took a full-time job	23	6
p.	Transportation problems	18	9
q.	Other (moved, transferred to another school, wanted more independence from home, too far from town, climate)	<u>34</u>	_2
	TOTAL	333	



TABLE XI

PART-TIME EMPLOYMENT AND

FINANCIAL AID INFORMATION

A. While att	tending AWC, did Yes No No Response	207 116 3	
	TOTAL	326	
B. Did you	receive financi	al aid while attending AWC?	
			1. ~
Yes No No Response TOTAL		Work/Study Job College Payroll Job Loan Educational Opportunity Grant Scholarship	49 23 37 11 <u>79</u>

TABLE XII

FUTURE EDUCATIONAL PLANS OF RESPONDENTS WHO DID NOT TRANSFER

	Frequency	Total % of Responses
a. Plan to continueb. Do not plan to continuec. Uncertaind. No Response	98 * 24 50 1	56 14 29 <u>1</u>
TOTALS	173	100 %
* Chi-square significant at .	001 with 1 df.	



TABLE XIII

H. S. CLASS RANK AS COMPARED

WITH A.C.T. COMPOSITE TEST SCORES

	Top Quartile	2nd	3rd	4th
Class Rank *	107	148	147	148 = 550
Test Rank **	52	79	139	256 = 526

^{*} Class rankings were available for 550 of the 604 non-returnees.



^{**} Test scores were available for 526 of the 604 non-returnees.

SUMMARY, CONCLUSIONS AND RECOMMENDATIONS

Summary

This study is third in a series of studies which have attempted to gain a better understanding of the attrition rate at Arizona Western College. It is part of a continuous research effort sponsored by the Student Personnel Division. Many studies have been written concerning the student who leaves the institution prior to the acquisition of a desired educational goal, although many of them leave a great deal to be desired in the way of a questionnaire that was sent to students, and later to parents, as described under Research Procedure early in the paper. A 63% return was realized by the use of an intensive follow-up, plus personal contact. An analysis of Good's (3) recommended research procedures would indicate that a 63% return is quite substantial with an unselected population. The statistics used in analyzing the preceding data were primarily those of percentage, chi-square tests of frequencies and t-tests of differences of the means. Of the total population of 604 students (426 men, 178 women), 102 graduated and an additional 102 were suspended for academic reasons, and consequently failed to return for the fall semester. This study is concerned primarily with the 400 students who were eligible to return for the fall semester and did not do so.



- 1. This study revealed evidence that approximately 50% (604 of an estimated 1200) of the full-time students who were enrolled during the school year, 1966-67, did not return the following fall semester. The total group can be described as fitting into five basic academic categories as follows:
 - (a) Those who graduated and therefore would not be expected to return (102).
 - (b) Those who attended four or more semesters but did not graduate (78). The majority of these left in good standing and transferred to begin upper division study. They did not graduate because they did not meet all the graduation requirements (had not completed all general education requirements, did not have enough hours, or did not have the minimum cumulative grade point average).
 - (c) Those who attended less than four semesters but elected to transfer or discontinue their education, but who had performed successfully academically up to that point (201).
 - (d) Those who attended less than four semesters who would return on first or second probation if they re-enrolled (121).
 - (c) Those who attended less than four semesters but were ineligible to return for the following semester because of unsatisfactory academic performance (suspension) (102).
- 2. Whereas the group was distributed relatively equally on the basis of quartile rank in their high school class, there was a very high concentration in the two lowest quartiles based on their American College Composite test score. Seventy-five per cent ranked in the lowest two quartiles; 48% were in the lowest quartile.
- 3. On the basis of high school class rank only, a substantial majority of students from the Tucson area and those out of state ranked in the lower half of their graduating class (72% and 62%, respectively).
- 4. Fifty-five per cent of the non-returning students left during or immediately after their first year at AWC.
- 5. Whereas the majority of the total group expressed an intention to transfer to another college or university based on transcript requests, evidence was found to indicate that only 45% of the students actually do transfer immediately after leaving AWC. (28% of the 309 who indicated an intention to transfer had less than a 3.000 cumulative grade point average.)



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- 6. Of the 309 students who indicated intentions of transferring, 60% were bound for one of the three state universities, 24% were bound for universities outside of the state, and 18% were bound for other community colleges. A substantial number of the latter group resided either in California or the Fhoenix area.
- 7. Forty-eight per cent of the respondents indicated they were employed in some occupation. A significant number of the respondents felt that their experience at AWC was helpful in qualifying for a job. Twenty-four per cent of those employed were working in the Yuma area, primarily in entry level jobs.
- 8. The responses to the question asking for the primary reason for not returning to AWC were inconclusive. Forty-two per cent of the respondents gave no primary reason; only 6% said they did not like AWC.
- 9. The responses to the question asking for the secondary reasons for not returning to AWC indicated a lack of personal assurance on the part of the student that he would be maximizing his academic and personal success by staying the full two years at AWC if he was successful his first year. Many of the students who were not succeeding academically indicated reasons suggesting marginal preparation for college and low motivation.
- 10. Sixty-three per cent of the respondents indicated they worked part-time while attending AWC. Forty-five per cent of the respondents indicated they received some kind of financial aid (job, loan, grant, or scholarship) while attending AWC.
- 11. Fifty-six per cent of the respondents who did not transfer to another college or university indicated they planned to resume their education some time in the future. A substantial number indicated that they left AWC with a positive attitude toward the college.
- 12. Of the 312 non-returning students who were majoring in a course of study in one of the four academic divisions which have both terminal and transfer programs (Agriculture, Business, Home Economics, and Technology), 121 indicated an intention to transfer to another college or university, 67 were working full-time, 26 were in the military service, and 16 were married and not seeking employment. Fifty-six of this group were suspended and were not sent a questionnaire. No information was received from the remaining 13.
- 13. The vast majority of the respondents felt there was little the college could have done to enable them to continue. They also indicated they were largely satisfied with their experiences at AWC.
- 14. Areas of improvement that were frequently cited as needing improvement were: (a) transportation to and from the community, (b) a larger and more diverse program of student activities, (c) additional course and program offerings in the sciences, social sciences, fine arts, and technology, (d) more adequate supervision in the dormitories, (e) improved quality and quantity of academic advisement, and indirectly, (f) a study skills program and more educational-vocational counseling.



The following are selected comments made in response to Question No. 9 of the questionnaire--"What could the college have done that would have enabled you to continue at Arizona Western College?"

Transportation Needs

"Not much. All they could do is bring the town closer to the college. I found that it is almost impossible to get to town from the college. Other than this it was not too bad."

"Not a thing - the school was wonderful and I am grateful I attended. The inconvenience of transportation to and from school was the main reason for my leaving..."

"If AWC had a bus to take students from Yuma to the college it would have made it a lot easier for me."

Student Activities

"Nothing actually, because my intentions were just to try a junior college first and then transfer. Of course the lack of activities and the distance from town made my decision to transfer easier."

"Have a better social program. Also town was much too far for students who did not have cars."

"I think something should be done to improve school spirit and moral standards of students."

Curriculum

"Have a course comparable to ASU's General Physics."

"Offer more math and science courses in the evening."

"Enlarge the Drama department." "Enlarge the social sciences."

"Offer a more complete Art department."

"Have more vocational welding courses."

Campus Housing

"Kept the dorms quiet at 2:00 in the morning and keep the library open longer."

"The dormitories are too noisy; they should be soundproofed."



"I had to live in the Flamingo Motel most of the first semester. That place was badly in need of supervision and transportation to the college."

Academic Advisement

"If it's possible, advisors should keep closer contact with transfer students and the universities they are transferring to."

"Gotten me a better advisor who would have seen that I was in the right major for what I wanted to do. My advisor gave me classes I did not need."

"The faculty should be more aware of requirements at other schools..."

Study Skills and More Educational-Vocational Counseling

Although none of the respondents specifically stated they wanted a course in study skills, 19 indicated on the questionnaire their study habits were too poor for college work, and 17 indicated they did not have a good background in academic skills. Seventeen others indicated they had no clear educational objective.

"AWC should have a good orientation program before registration begins..."

Other statements reflecting various reasons for not returning:

Marriage

"I really liked the college but I just quit to get married and I really didn't know what I wanted to do."

"No one could have; I got out to get married. I'm still single because my boyfriend left to Viet Nam."

Finances

"I didn't have the money to finish school. This spring while working I'm going to take night classes at IVC in order to keep up."

"Nothing. I just wanted a good stable job so that I could continue my college all the way through without my parents supporting."

"I could have asked for a loan but preferred to go to work and save my money."



Personal Problems

"I do not feel that I can blame my personal problems on the college."

"There isn't anything the college could do about my personal problems."

Desire to Attend a Four-Year School

"My decision to transfer involved both a desire to try higher level courses and the competition of a large university, as well as residence in area with greater opportunity for personal, informal education."

"My decision to transfer wasn't because of anything that AWC couldn't offer--AWC is a great college; however, I just wanted to be more on my own."

Lack of Motivation and Direction

"I feel that I was not ready to go to college. I wanted to see if I would like working at a full-time job. I am glad that I am working this year. I feel now that I am ready to go back to college. I know now college is necessary, which I wasn't sure of at the time I was attending A.W.C."

"There really isn't anything they could have done for me. I could have done the same in any college."

"Nothing. I couldn't have possible (sic) asked more of the school, it offers everything a person who wants to continue. I just didn't have the ambition this year."

In addition to the above, 28 respondents stated they would have continued if AWC was extended to a four-year college; 47 respondents simply stated that there was nothing the college could do, and 114 gave no reply.



Recommendations

- 1. In view of the study just completed, it is recommended that any future studies be divided into two separate areas: (a) vocational and technical majors, and (b) the transfer-oriented student.
- 2. In the future, all data from returned questionnaires should be keypunched for greater convenience in handling the flow of information and the analysis of data should be, insofar as possible, completely computerized.
- 3. The college should very carefully examine its role in student activities and programs directly related to the institution's relationship with students housed on campus.
- 4. More time and emphasis should be given to faculty academic advisement of students, including more intensive periodic follow-up of advises by their advisors. Arrangements should be made to allow Division Chairmen and the Student Personnel staff to advise and register the local students between August 1 and the beginning of fall registration.
- 5. More emphasis needs to be given to Reading and Study Skills improvement. The exposure to these areas in the Orientation Program should be followed up in the classroom.
- 6. Additional provision must be made in the curriculum for more diverse and realistic kinds of vocational training for the young people whose academic background is marginal, as well as for adults who are seeking retraining. There seem to be large numbers of both groups who seek such training in a collegiate atmosphere with the sanction of college credit. Many such programs could be of short-term duration; precisely speaking, one to three semesters in length.
- 7. Further expansion of social and intellectual activities on campus is needed. Such activities as a bi-weekly scheduled lecture or forum series during the activity period on Tuesdays or Thursdays, and a greater variety of informal week-end social activities. Released time for faculty sponsors of such activities should be considered.
- 8. Additional efforts need to be made by instructional, Student Personnel, and administrative personnel who are involved in vocational and technical programs to gear such programs, present and future, to the training and retraining needs of the community, state, and region; communicate information concerning such programs to students (young and old) who want and need such training; and aid those students enrolled for such training in finding employment related to the level of training they have achieved.



Conclusions

In conclusion, this study seems to point out that many of the students coming to AWC to start their education transfer to a four-year college or university or seek full-time employment at a time when they feel secure in doing so. Others seemed to have entered AWC to see what college was all about, only to find that they were poorly prepared intellectually or attitudinally, and discontinued at that point where they felt unable to overcome their handicap, and therefore, insecure in the college environment. It is primarily with the latter group that we need to be concerned. It is hoped that the information contained in this study will indicate some directions in which we may move to realize our goals and obligations as an "open door" comprehensive community college.



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 - 3. Good, Carter V., <u>Introduction to Educational Research</u>. New York: Appleton-Century-Crofts, Inc., 1959. 424 pp.
 - 4. Mitchell, James A., "A Study of Students Who Discontinued Their Attendance at Arizona Western College During or Immediately After the Fall Semester, 1965." (unpublished) 31 pp.
 - 5. Ostle, Bernard, Statistics in Research. Ames: The Iowa State University Press, 1963. 585 pp.
 - 6. Tate, Merle W., Statistics in Education and Psychology. New York: The Macmillan Co., 1965. 355 pp.

APPENDIX



APPENDIX A SUSPENDED STUDENTS

	NAME	MAJOR	H.S. Rank	ACT
••	4 T T 4 4 T	P.E.	4	10/05
L	. ALDAY, Albert	History	14.	27/25
	. ALVILLAR, Reynald . APPEL, Carl	Recreation Ed.	4	02/03
	. BAKER, Dale	Music	14	59/45
	BEAUDRY, Peter	Auto Mech Tech	L ļ.	10/01
	BEVERLY, Robert	Gen Business	3 2 4 3 4	10/13.
	BLACK, Leo	Liberal Arts	2	none
	BOTTORFF, Myron	Gen Business	2	13/08
	. BRADY, Betty	Psychology	4	34/19
	. BRANDENBERRGER, R	Elec Engineering	3	21/25 46/21
11	BRENEMAN, Loura	Socio l ogy		46/21 21/11
	2. CALIRI, Robert	Gen Business	<u>1</u> ,	05/02
13	3. CARRILLO, Walter	Business	<u> Է</u>	21/19
11	. CHARTIER, Stanley	Option I	24	04/11
15	6. CLEMANS, Michael	Data Proc	GED	02/11
	6. COFFMAN, Paul	Draft Tech	ft Gen	25/35
ľ	7. COLE, Timothy	Elem Ed	Ļ	42/34
	3. COPSEY, Stephen	P.E.	4	02/04
	O. DAMON, Mary	Office Services	1	01/01
	D. DEES, Aldover	Gen Agri	3	27/08
	l. Dennis, Gladys	P.E.	ŭ	34/53
	2. DIFLO, Fred	Droft Tech	3 4 3 4	01/05
	3. DRAKE, Kenneth	Option I	Ĭ	01/04
	4. DUARTE, David	Advert. Art Office Adm	3	51/15
2	5. DUNCAN, Sylven	Prof Agri	3 4	03/02
2	6. ESTUPIANAN, Frank		14	03/02
2	7. ESTUPINAN, Esmeralda	Chemistry	4	07/25
	8. EVERETT, Walter	Bus Adm	չ,	10/31
	9. FARMER, James	Anthropology	4	51/46
3	O. GREEN, David	Gen Business		04,16
3	1. GRUBBS, Michael	Gen Business	3 4	none
	2. HANCOCK, Margaret	Pre-Dental	3	46/23
	3. HARMON, Phillip	Psychology	3 4	01/01
7	4. HEARRON, Bobby	Elect Tech	4	15/25
	5. HENNING, Eugene	Bus Adm	14	10/08
	6. HILL, Joseph	Gen Business) ‡	03/01
	37. HILL, Ronald 38. HUGHEY, Glenn	Bus Adm	2	21/25
	39. HURTADO, Richard	Bus Admin	2 4	27/146
,	O. JACKSON, Michael	P.E.	2	10/05
	11. JOHNSTON, Thomas	Liberal Arts	1.	3/4/82
_	+2. JONES, Ethelyn	Secondary Ed	3 2 4	04/01
	+3. LEE, Douglas	Pre-Med	2 ·	32/75
	44. LEVY, Milton	Liberal Arts		37/68
	45. LEWIS, Jack	P.E.	2	34/53
	46. LONG, Sheila	Mid=Management	14	21/19
	7. LYDIARD, Doug	Bus Adm	4	03/05
	48. MAC KAY, Robert	Agri Bus Mgmt	4	03/11
	49. MALONE, George	Pre-Law	2	57/61
	50. MASON, Mervin	P.E.	2 4 3 4	19/47
	51. MASHORE, Mile	Mid-Management	3	21/31
	52. MC CAIN, Mark	Liberal Arts		46/47
	53. MC DONALD, Ronald	Geology	GED	07/03 04/01
	54. MC GINNIS, Patricia	Data Proc	3 4	02/01
	55. MEEH, David	Mid-Management	4	02/02
0	56. MENDOZA, Jesus	Bus Admin	-	02/02
-				

SUSPENDED STUDENTS (Cont.)

57.	MENDOZA, Richard	Secondary Ed	4	07/08
58.	MILLER, Sidney	Auta Mech Tech	3 4	05/08
	MONTGOMERY, Ellen		4	27/02
		Office Services	4	none
		Liberal Arts	ነ ተ	26/18
62.		Bus Admin	3 4	none
63.		Liberal Arts	4	02/01
	O'DANNEL, Jerry	Music	4	04/05
65.	O'DANIEL, Tommy	Auto Mech Tech	3	16/04
66.		Bata Proc	3 3 4	02/01
67.	ORINES, Ignacio	Mid-Management	4	01/01
		Gen Home Ec	3 4	13/15
		Draft Tech	4	37/10
	PIMPER, David	Forestry	3	34/53
	PLUNKETT, Paige	Elem Ed	<u>1</u> 4	34/31
		Gen Business	4	16/05
		Bus Admin	2	09/08
74.		Pre-Law	2	16/46
75.		Mid-Management	2 3 3 4	27/25
	RENDON, Don	Foreign Language	3	10/02
	REYNOLDS, John	Art	4	01/01
		Gen Bus	4	16/53
		Psychology	4	none
	SANDERSON, Lawrence		4	02/04
81.		Elec Engr	4	21/68
		Gen Home Ec	•	03/05
		P.E.	4	03/11
		Elem Ed	4	21/38
85.	SHARPENSTEEN, Claude		4	12/20
86.	SMITCH, Dennis	Elec Engr	4	07/05
	SMITH, Linda	BusAdmin	<u>Į</u>	07/11
	SPAULDING, Mike	Biology	3	21/25
	STEED, Ernest	We lding Tech	3	none
	STEIRET, Derryl	Wildlife Cons.	3 3 3	03/02
	TAPIA, Eugene	Bus Admin	4	02/05
-	TATE, Milton	Metal Tech	<u>Į</u>	01/01
	TORRES, Michael	Liberal Arts	.24	07/08
	TSO, Wilson	Secondary Ed	2	02/04
	VAN FLEET, Robert	Prof Agri	14	42/46
	VASQUEZ, Mike	Police Science	3	04/04
	WHITING, Stephen	Liberal Arts	3 3 3 2	51/82
	WHITE, Samuel	Liberal Arts	3	16/25
	WILLIAMS, Richard	Aeron Engr	3	34/61
	WITTEN, Bunkie	Drama	2	none
	WUERTEMBURG, Phillip		14	03/01
	YORK, Lillian	Gen Business	7 †	07/05
•	7			•



APPENDIX B GRADUATES

	EMAL.	MAJOR	H.S. RANK	<u> AC</u> :
1.	AGUIAR, Mary	Sec. Sci.	2	None
2.	ALLEY, Robert	Ornamnt. Horticult.	2	16/4 5
3.	ARVISO, Barbara	Elem Ed	2	01/05
4.	ASHLEY, Steven	Draft Tech	2	02/05
5.	AVERY, William	Phys Sci	3	15/15
6.	BABOCSAY, Bill	Music	GED	05/11
7.	BABCOCK, Eloise	English	1	66/69
8.	BATTENFIELD, Nan	Phys Therapy	1	74/87 74/46
9.	BEDOYA, Sylvia	Off. Adm	1	74/46 34/53
10.	BELTRAN, Raymond	Civil Engineering	1	34/38
11.	•	Bus. Adm.	2	74/61
12.	BRUBECK, Judith	P. E.	<u>ર</u> ગ્	05/38
13.	BURCHETTE, Joseph	Psychology Auto Mech Tech	2	27/15
14. 15.	BURRUEL, Carlos CARROLL, Michael	P. E.	3	42/82
16.	CELAYA, Laurence	Sociology	2	None
17.	CLAYTON, Ronald	Bus. Adm.	2 1	59/91
18.	CLINTON, Anson	Indus Arts Ed	3	None
19.	COLLINS, Henry	Draft. Tech	3	27/46
20.	CONNELLY, Margaret	Home Economics	1	51/38
21.	COTTEN, David	Chemistry	2	42/91
22.	CRUZ, Andy	Draft. Tech	2	10/19
23.	CULLEN, Patricia	Elem Ed.	3	51/46
24.	DAVIS, Fred	Speech	1	32/46
25.	DEBELL, John	Music	2	81/82
26.	DURAZO, Albert	Foreign Lang	2	59/58
27.	ELLIOT, Mary	Bus Adm	i	42/31 02/87
28.	ESTANDIA, Eileen	Psychology	1	92/87 09/13
29.	FAHEY, Patrick	Bus Adm	4 1	27/46
30.	FISCHER, Kathryn	Home Economics	2	05/15
31.	GONZALES, Ronald	Elect Engr.	3	04/31
₹2.	GRAY, Donald	History Elect Tech	1	40/87
3 3. 34.	GRAY, James GUERRERO, Mary	Off Adm	- 1	51/38
35.	GUIDERO, Albert	Pre-Law	2	42/36
36.	HAGAN, Donna	Sociology	4	65/61
37.	HARDY, Charlotte	Home Economics	1	67/82
	HARVICK, Carlos	Pre-Engineering	1	81/75
35.	HERRING, Jerald	P. E.	2	02/02
40.	HIGUERA, Pauline	P. E.	2	02/11
43 .	HOGGATT (Maness) Nan	Day-Care Operator	2	51/53
42.	HUOVER, Charles	Mid-Management	1	49/32
43 e	HOPE, Edward	Auto Technology	4	01/26
44.	JOHNSON, Alan	Metals Tech	2	51/61
45.	JOHNSON, Lois	Bus. Adm.	1	41/46 67/ 46
46.	JOHNSON, Nancy	Primary Ed	1 3	05/15
47.	KESSLER, Dennis	Auto Mech Tech	J 1	42/82
45.	KESLER, Steven	Elect. Engineering	1	27/68
49.	KNIGHT, Gary	Bus Adm Accounting	i	34/53
50.	KUHN, Lale	Secondary Ed	2	8 2/ 96
	LANZA, Donald LIBERTY, Jan	Liberal Arts	4	21/19
52 . 53	LINEBERRY, Laura	Foreign Language	GED	None
54.	LOPEZ, Guadalupe	Mech. Technology	1	25/39
J7 •	marami acameraka			



APPENDIX B GRADUATES

	NAME	MAJOR	H.S. RANK	<u>ACT</u>
.5 5.	LOPEZ, Leonard	Foreign Language	2	51/ 68
	LORD, Allen	Elem Educ.	2	None
	LORONA, Alfonso	Draft. Tech	2	25/46
58,	MALONE, Alan	Draft. Tech	2	34/68
59.	MC COY, Marshall	Pre-Engineering	ī	27/82
óυ.	MC ENTYRE, Colleen	Home Economics	1	27/46
61.	MEDLIN, Rick	Pre-Engineering	ī	59/75
62.	MOLZOF, Donna	Elem Ed	1	34/15
53.		Elect Engineering	2	49/46
64.	MORRIS, Joe	Welding Tech	2	05/01
65.	MUNGER, Cynthia	Home Economics	3	None
65.	• •	Auto Mech Tech	2	None
67.	· · · · · · · · · · · · · · · · · · ·	Auto Mech Tech	4	None
68.	NAGILLER, Earl	Bus. Adm.	3	08/11
69.	•	Profess. Agric.	4	09/13
70.	♥	English	1	None
71.	NELSON, Jerry	Auto Mech Tech	2	07/11
72.	NG, Edward	Pre-Engineering	1	16/25
	OZUNA, Carlos	Secondary Ed.	1	27/38
74.	•	Profess. Agric	2	None
	PARKER, Garland	Bus. Adm	2	04/04
76.		Profess. Agric.	1	27/53
77.	•	Mathematics	2	74/87
78.	•	Mid-Management	1	32/26
79.		Liberal Arts	2	13/19
80.	RANDALL, Terry	Bus. Adm	2	05/31
81.	RENDON, Maria	Med. Technology	•	01/01
82.	RUSSLER, Michael	Psychology	2	27/ 75
83.	RYAN, Eileen	Elem Ed.	3	46/61
84.	SAKIESTEWA, Eric	Office Services	1	10/05
85.	SANCHEZ, Sandra	Foreign Language	1	27/27
85.	SAPP, Barbara	Elem Ed.	2	21/15
87.	SCHUMACHER, Cher	Gen Home Economics		42/46
.38	SETTERBO, Richard	Forestry	2	13/38
89.	SLADE, Roger	Drafting Tech	2	27/38
90	SMITH, Steven	English	3	21/11
91.	STERRETT, Dennis	Metals Tech	1	None
92.	STEWART, Mason	Gen. Business	3	07/46
93.	SUE, Alan	Pre-Law	2	34/31
94.		Primary Ed.	2	16/19
95.		Elementary Ed	2	51/25
96.	· · · · · · · · · · · · · · · · · · ·	Bus. Adm.	. 1	16/15
97.	•	Elem Ed	2	59/53
98.		Elem Ed	1	78/74
99.		Profess Agric.	2	15/20
100.		Secondary Ed.	1	34/53
101.		Bus. Adm.	2	None
102.		Metals Tech	4,	04/08



January 23, 1968

Dear Student:

Thave been asked by the President and the faculty at Arizona Western College to conduct a follow-up study of all students who did not return this fall who attended one or both semesters at AWC last year. The purpose of this study is four-fold: (1) determine where these students are and what they are doing; (2) determine to what degree their attendance at AWC was beneficial to them; (3) determine why they did not return this fall; and (4) receive recommendations from these students for improvement of the total educational program at AWC. The faculty and administration at AWC feel that this kind of information can be invaluable to them in determining how well they are serving the advicational needs of their students and at the same time provide insight into ways in which this service can be improved for future students as well as yourself, should you decide to return.

Our records indicate that you did attend one or both semesters last year as a full-time student and did not return to AWC this fall. I would appreciate your spending about fifteen minutes of your time to answer the enclosed questionnaire as best you can. Feel free to add anything which will explain the reasons you interrupted or permanently discontinued your program at Arizona Western College. In addition, if there is any way that I may be of service to you in the future, do not hesitate to call on me.

Please complete the questionnaire immediately and return it in the enclosed, addressed, stamped envelope. Your prompt reply will be greatly appreciated by everyone concerned at Arizona Western College.

Yours truly,

James A. Mitchell

Director of Guidance

JAM/crm



April 26, 1968

About four months ago I sent a questionnaire to your son/ daughter asking him/her to give me some information regarding his/her attending Arizona Western to be used in an institutional follow-up study of all students who did not return this school year who had attended one or both semesters at AWC last year. I also sent another letter and questionnaire six weeks ago asking you, the parent, to furnish as much of the needed information as was possible. I am making this final attempt to get the needed information . I am sure that you are very busy and do not get much pleasure from answering questions of this nature, but I would like to ask you to please take just two minutes of your time to at least let me know where your son or daughter is attending school or where he/she is working and the kind of work he/she is doing. We are also, of course, vitally interested in knowing how well our college served the educational needs of your son or daughter and what he/she feels could be done to better meet the needs of our students. This information is valuable to us in developing and evaluating curriculum and institutional policies relating to the education of the students we serve.

Please complete the questionnaire immediately and return it in the enclosed, addressed, stamped envelope. Your prompt reply will be greatly appreciated by everyone concerned at Arizona Western College.

Very truly yours,

James A. Mitchell Director of Guidance

JAM: wmb

Enc.



	Major at Awc
	Number of Semesters Attended at AWC
OF STUDENTS WHO DISCONTINUING WESTERN COLLEGE DURING OR AT T	SURVEY ED THEIR ATTENDANCE AT ARIZONA HE END OF THE SCHOOL YEAR, 1966-67
Please check or fill in the appropriate statements that apply to you. If your sattendance at AWC, answer as it was for	blank for all of the following questions and situation changed during the period of your half or more than half of that time.
l. When you enrolled at Arizona Wester	n College did you:
b. plan to attend AWC one or to a senior college or univ c. plan to get one year of col d. plan to attend AWC for three	llege background in preparation for employments
immediate employment.	years and earn a degree in preparation for
2. Are you presently employed in a full If your answer to the preceding que If your answer is "no", proceed to	estion is "yes", also answer a, b, c, and ar
a. Is your work directly related i.e.: selling-business ()	to what you were studying at AWC? Yes () No
b. What is your job title?c. Where are you presently employ	ad? Filmm
d. Do you feel your experiences a() Yes () No	City: Caty: AWC helped you to get the job you now have?
3. Are you now attending another coll If your answer to the preceding qualifyour answer is "no", proceed to	ege or university? () Yes () No sestion is "yes", also answer a, b, c, d, and e question 4.
	ransferring to this new college: () les () No
c. If so, what was the nature of	the problem(s)?
4. If you did not graduate or transfer indicate the one most important re	er to another college or university, please eason why you did not return to Arizona Wester

Name____

011	.eg e for	the Fall Semester, 1967. Please check one only!
	b. c. d.	finances were not available to me. (Did you apply for a loan or work? () Yes () No discovered college was not for me. did not like AWC - wanted to attend another college or university. I was not able to meet college academic standards. preferred to work full-time rather than complete a degree program. I received enough vocational training to qualify me for the kind of job I wanted to prepare for.
5.	check t	did not return to AWC for reasons other than having completed a degree, he following statements which you feel are secondary reasons why you wor did not return for the Fall Semester, 1967.
	o.	I had too many personal problems bearing down on me. I had difficulty meeting financial costs. Social activities were too limited on campus. I became involved in too many non-academic activities. I had no clear educational ofjectives. I planned to get married and did not wish to continue. I could not get the courses and/or curriculum I wanted. I felt it was best to complete my military obligations at this time. I have poor health and cannot continue. My study habits are too poor to meet the demands of college work. I worked so many hours I did not have time to study. I did not have a good enough background in basic academic skills. I am not willing to make the sacrifices necessary to enable me to meet the demands of college level academic work. I took a full-time job. Transportation problems caused me serious inconvenience.
•	_	Other, explain
7.	Did you	receive financial aid while attending AWC? () Yes () No answer to the preceding question is "yes", please check below the of aid received.
	b. c. d.	work/study job college payroll job loan Educational Opportunity Grant scholarship
8.		plan to resume your education at a future time? () Yes () No when and where?
9.		ould the college have done that would have enabled you to continue at a Western College?
	 	
	,	
		

AMERICAN COLLEGE TEST ENGLISH AND COMPOSITE SCORES

The scores are expressed in college-bound percentile norms. The first score is the English test score; the second is the composite score. Five hundred twenty-six of 604 scores are represented; 78 students did not have test scores on file.

Composite Decile	e Transfers Excluding Graduates	Left In Good Standing	Graduates	2nd Probation & Suspensions
90th	74-95, 62-95, 81-91, 80-91	59-95, 74-91	59-91, 42-91	•
80th	96-87, 81-87, 59-87, 59-87, 40-87, 34-87, 92-82, 88-82, 81-82, 74-82, 73-82, 67-82, 65-82	74-87, 74-82, 54-82	92-87, 74-87, 74-87, 82-86, 42-82, 42-82, 27-82	96-87, 51-82, 34-82
71-80	98-75, 67-75, 66-75, 59-75, 34-75, 27-75, 21-75	81-75, 81-75, 74-75, 74-75, 51-75, 34-75	81-75, 59-75, 27-75, 78-74	32-75
61-70	74-68, 66-68, 59-68, 59-68, 34-68, 34-68, 34-68, 27-68, 46-64, 65-61, 59-61, 59-61, 27-61, 27-61, 16-61, 16-61, 10-61	80-69, 42-68, 42-68, 33-62, 74-61, 74-61, 67-61, 67-61, 67-61, 59-61, 51-61, 42-61, 42-61, 34-61	67-68, 59-68, 51-68, 34-68, 27-68, 51-61, 42-61	37-68, 21-68, 57-61, 51-61, 42-61, 34-61
51-60	54-58, 09-55, 67-53, 59-53, 51-53, 51-53, 42-53, 42-53, 42-53, 34-53, 34-53, 34-53, 13-53, 10-53	59-53, 42-53, 34-53, 27-53	59-53, 51-53, 34-53, 34-53, 27-53	67-53, 34-53, 34-53, 34-53, 16-53
41-50	46-47, 88-46, 59-46, 42-46, 27-46, 27-46, 27-46, 13-46, 13-46, 07-46, 46-44	31-47, 19-47, 74-46, 71-46, 51-46, 42-46, 25-46, 15-46	67-46, 51-46, 49-46, 42-46, 42-46, 27-46, 27-46, 27-46, 25-46, 16-46, 07-46	59-46, 59-46, 51-46, 42-46, 27-46, 16-46
31-40	15-39, 74-38, 59-38, 59-38, 42-38, 42-38, 42-38, 26-38, 21-38, 13-38, 10-38, 07-38, 25-37, 07-33, 12-32, 42-31, 42-31, 27-31, 21-31, 13-31, 10-31, 07-31	67-38, 51-38, 42-38, 34-38, 34-38, 51-31, 51-31, 34-31, 34-31, 21-31, 16-31, 16-31, 07-31, 04-31	25-39, 51-38, 51-38, 34-38, 27-38, 27-38, 27-38, 39-32, 42-31, 05-31, 04-31	21-38, 25-35, 42-34, 51-31, 34-31, 10-31, 07-31, 13-30



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	gs.			
21-30	15-27, 37-26, 21-26, 42-25, 34-35, 34-35, 34-25, 27-25, 27-25, 21-25, 16-25, 16-25, 16-25, 10-25, 03-25, 30-21, 12-21, 33-20	04-27, 30-26, 05-26, 67-25, 42-25, 13-25, 10-25, 02-25, 19-20	32-26, 01-26, 51-25, 27-25, 15-20	27-25, 27-25, 21-25, 21-25, 21-25, 16-25, 15-25, 07-25, 46-23, 46-21, 12-20
11-20	51-19, 48-19, 42-19, 27-19, 18-19, 16-19, 10-19, 10-19, 07-19, 03-19, 02-19, 15-16, 16-15, 13-15, 03-15, 02-15, 02-15, 02-15, 31-14, 15-12, 34-11, 27-11, 16-11, 13-11, 11-11, 10-11, 07-11, 07-15	51-19, 51-19, 34-19, 34-19, 34-19, 34-19, 34-19, 21-19, 19-19, 16-19, 10-19, 10-19, 10-19, 05-19, 17-16, 51-15, 34-15, 16-15, 10-15, 04-15, 04-15, 34-11, 27-11, 16-11, 13-11, 11-11, 10-11, 10-14	21-19, 16-19, 13-19, 10-19, 34-15, 27-15, 16-15, 15-15, 05-15, 05-15, 09-13, 09-11, 08-11, 07-11, 07-11, 05-11, 02-11	34-19, 34-19, 21-19, 21-19, 21-19, 13-19, 26-18, 19-16, 12-16, 04-16, 59-15, 51-15, 21-15, 13-15, 37-12, 21-11, 12-11, 11-11, 10-11, 07-11, 04-11, 03-11, 03-11, 02-11
0-10	02-09, 42-08, 21-08, 10-08, 10-08, 07-08, 07-08, 02-08, 07-07, 21-05, 07-05, 02-05, 01-05, 21-04, 05-04, 05-04, 01-03, 09-02, 04-02, 02-02, 01-02, 04-01, 02-01, 01-01, 01-01	19-09, 07-09, 27-08, 16-08, 13-08, 07-08, 04-08, 05-08, 04-08, 27-05, 20-05, 10-05, 04-05, 04-05, 04-05, 02-05, 10-04, 03-04, 03-04, 12-02, 03-02, 02-02, 21-01, 13-01, 10-01, 01-01, 01-01	04-08, 10-05, 02-05, 01-05, 04-04, 02-02, 05-01, 01-01	27-08, 13-08, 10-08, 10-08, 10-08, 08-08, 08-08, 07-08, 07-08, 07-08, 07-08, 07-08, 10-05, 10-05, 10-05, 07-05, 05-05, 03-05, 03-05, 02-05, 01-05, 16-04, 15-04, 10-04, 02-04, 02-04, 02-04, 02-04, 02-04, 02-03, 02-03, 02-03, 02-03, 02-02, 03-02, 03-02, 03-02, 03-02, 03-02, 03-02, 03-01, 04-01, 04-01, 04-01, 04-01, 03-01, 03-01, 03-01, 02-01, 01



Annual Column Communication (Column Column C

ERIC AT

Total Number = 44

Students returned questionnaire

X Parents furnished information

* Re-instated for admission second semester, 1968

NON-RETURNING 1966-67 AGRICULTURE MAJORS ACADEMIC

2 Prob. Re/Prob Re/Prob UPON LVG. 2 Prob. Prob. Susp. Susp. STATUS Prob. Susp. Prob. Grad. S CUM. GR. ATT. Q S AWC S 3.069 PT. AVG. 3.312 4.545 4.000 4.148 3.500 2.984 1.687 1.933 5.000 3.000 3.350 3.333 3.304 3.144 2.677 181 181 ENG/COMP COURSE 181 Ħ 口 H 디 181 61 181 B 181 디 4 19 181 80/40 16/15 81/85 03/05 34/53 01/02 74/75 10/10 none 21/13 42/31 07/15 07/08 94/91 10/31 none Office Mgr. STATUS Cal-Poly PRESENT Cochise ¥ ¥ JC IMO Jo ASU AWC MAU IVC CLASS S RAINK S Amphitheater San Pasqual Casa Grande HIGH SCHOOL Catalina Mexico Kofa Kofa Yuma Yuma Kofa Yuma Kofa Yuma Kofa Yuma Ajo Gen Agri Frod Agri Bus Mgmt Gen Agri Prod Agri Bus Mgmt Agri Bus Mgmt Gen Agri Prod Gen Agri Prod Orn Horticul MAJOR Prof Agri Option I Prof Agri Option I Prof Agri Forestry Option I Forestry Chartier, Stanley Frank Gonzales, Robert # Domingos, Donald arles # Eubanks, Robert # Embree, William Hayes, William Drake, Kenneth * Dees, Aldover Cardenas, Joe NAME OF STUDENT # Alley, Robert Blevins, Lee # Allt, Thomas # Bates, Barry # Chumley, Ch Cole, Grant Estupinan,

IVG.	C.G.P.A. SEM. STATUS	5.000 1 Prob.	3.542 3 Prob.	3.022 3 -	5.985 6 Re/Susp.	3.000 2 -	8	t	2.373 4 Grad.	3.286 3 Re/Prob.	†	.625 1 2 Prob.	1.776 4 Grad.	1.788 4 Grad.	1.515 2 -	2.733 4 Prob.	4.345 2 Susp.	2.647 2 -	3.588 1 2 Prob.
	ENG. C.G	none 5.	181 3.	181 3.	181 2.	61 3.		61 2.	61 2.	181 3.	181 3.	181 3.	181	181	181	181	η T9	61 2	none 3
	ACT	10/15	18/ ₄ /2	04/11	none		03/11	11/80	09/11	10/16	20/25	none	none	27/58		11/11	34/53	34/38	12/27
Ç	STAFFS			Lubbock	U of A	Groc Clerk		ASU	ASU		Rancher		U of A	ASU	IDS Mission	AWC	S AWC	EAC	11 کی ۳
H, S.	CHOOL RAIM	က	CU	squal -	Cruz 4	ge 2	Amphitheater 4	th Sun	† sun	squal 1	n 3	t	Jerde 2	an 1	n T	8	က	г С	-(-) -(-) -(-)
	HIGH SCHOOL	Marana	Kofa	San Pasqual	Santa Cruz	Coolidge	Amphit	Williams	Williams	San Pasqual	Kingman	Mexico	Palo Verde	Kingman	Wellton	Yuma	Yuma	Marana	
	MAJOR	Gen Agri Frod	Forestry	Agri Bus Memt	Prof Agri	Gen Agri Prod	Agri Bus Mgmt	Prof Agri	Prof Agri	Agri Bus Mgmt	Prof Agri	Gen Agri Prod	Prof Agri	Prof Agri	Agri Bus Nigmt	Gen Agri Prod	Forestry	Agri Bus Mgmt	1
	NAME	Highes Ronnie	U.	M semodu atton	Kile, Vernon E.	# Luker, David		િક્ષ	# Nagiller, John	Nelson, David	· ·	# Orozco. Carlos	• (~4	Penrod, Thomas	ۇ⊷ۇ ئىسۇ	#* Picker, John		(1)	•

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E		3		C
AF	ull Text	Provid	led by	ERIC

			H.S.		Į.	Z INC.	ς ρ	S. H. C.	LVG. STATUS
	MAJOR	HIGH SCHOOL	RAMK	STATUS	ACT	· SNEE	C. F. G. A.		
	Forestry	Yuma	ત	Navy	13/38	181	2.187	†	Grad.
	T doi:100	Marana	4	U of A	16/25	#	3.333	–	Prob.
	Wildlife Cons.	Kofa	m		03/05	7	4.075	m	Susp.
	Gen Agri Proc	Prescott	4	ASU	02/11	Ħ	2.848	†	Prob.
	Prof Agri	Coolidge	4		94/24	181	2.000	~ 1	Susp.
27 OOU	Agy: Bus Momt.	Wingate, N.M.	m		02/03	61	3.935	N	2 Prob.
reorge w	Toron of the contract of the c	Henderson, IW.	a	Nev. Southern	02/08	11	3.133	гI	Re/Frob.
	roresory Prof Apri	Kofa	N	Coast Guard	none	181	5.000	~ i	Prob.
	Prof Agri	Buckeye	N	ASU	15/20	181	2.522	5	Grad
	Agri Bus Mgmt	Salpointe	4	U of A	05/01	1	3.367	Ø	Re/Prob.

ERIC Provided by ERIC

Total Number = 154
Student returned questionnaire
X Information from perents

NON-RETURNING 1966-67 BUSINESS MAJORS

X Information from perents	erents		H.S.	mer order	A CIT	1st FWG	25	SEM.	ACADEMIC
NAME OF STUDENT	MAJOR	HIGH SCHOOL	RAINK	•	ENG/COMP	COURSE	Fr. AVG.	AWC	UPON LVG.
# Amavisca, Louise	Orrice Admin.	Yume	Ø	Tchr Aide,	none	19	2.714	N	1
Amberry, Tim	Business Admin	Los Altos, Cal.	Ø		94/12	none	2.433	Ø	ı
# Bedoya, Sylvia	Office Admin.	Kofa	1	ASU	94/42	181	1.70h	4	Grad.
# Bedonie, LeRoy	General Business	Chinle	Q1	Chinle	40/50	11	3.192	Ø	Frop.
# Bell, James	Business Admin.	Fueblo	က	Army	05/05	181	4.023	က	Prop.
Bell, Raymond	General Business	San Pasqual	Ø	Navy	42/68	19	2.913	ત	f
Beverly, Robert	General Business	Maine Twp, Ill.	က		10/11	181	3.630	3	Susp.
Biro, Stephen	General Business	Parker	Ø		51/31	19	3.438	က	Prob.
# Bishop, Joseph	Business Admin.	Lebanon, Pa.	갂	IW No. State	34/68	181	3.438	귝	Prob.
# Blew, Sandra Sue	Business Admin.	Kofa	H	Steno-Az.Bk.	none	181	1.743	Ø	1
Beolheuf, Jan	Business Admin	Kofa	4	Fhoenix Married	10/01	61	840.4	ณ	2 Prob.
Bottorff, Myron	General Business	Parker	c _l		13/08	61	3.750	ന	Susp.
Brende, Sandra	General Business	Riverside, Cal.		Married-Tucson	on none	61	3.333	Н	Prob.
# Bridger, Roueld	Businers Admin.	Antelope Union	H	Status uncertain	34/38	181	2.328	†	Grad.
Brown, Larry	Business Admin.	Rincon	Ø	U of A	34/75	none	2.353	~ 4	Re/Prob.
	Business Admin.	Las Vegas	4		03/01	7	3.812	4	2 Prob.
# Cabrales, Dolores	Accounting	Kofa	က	Clerk, Yuma	20/20	61	2.688	H	•

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Full Text Provided by ERIC

LVG. STATUS	ŧ	Susp.	Prob.	Susp.	Grad.	Susp.	ı	Re/Prob.	Prob.	•	ı	1	·dsns	2 Prob.	•	2 Prob.	Susp.	•	Grad.
SEM.	0	a	-	a	4	Ø	-	Q	N	N	rH	H	⊗	H	S	a	01	Ø	4
C.G.P.A.	2.667	4.094	3.881	4.714	1.714	4.280	1.294	3.094	4.217	2.655	2.875	none	4.706	3.800	2.586	3.710	4.192	2.960	2.615
ENG.	181	19	11	19	181	19	61	181	19	19	none	none	19	181	61	61	61	181	181
ACT	51/19	21/11	10/01	05/02	16/69	04/11	34/75	05/00	10/08	13/19	13/46	none	05/04	none	24/61	92/92	51/51	51/15	42/31
STATUS	U of Utch	Husson Coll.	Clerk-Nissens	Yume	ASU		Housewife	Bev. Comm.	correge	Milkman-Yuma	Fhx. College	IMU		Rf.EstSears	ruma Housewife	Cement-Const.	Tucson	SW Prep Schl.	ASU
H.S. CLASS RANK	ო	.#	ო	4	H	4	러	†	က		Ø		†	m	N	m	ო	N	
TOOHDS HEITH	Kofa	Stoneham, Mass.	Kofa	Tucson	Yuma	Casa Grande	Yuma	Lynn, Mass.	Kofa	Yuma	Pueblo	Yuma	Genedo	Kofa	S.nta Cruz	Yuma	Kofa	Coolidge	Casa Grande
MAJOR	Mid-Management	General Business	Accounting	Business	Business Admin.	Data Processing	Data Processing	General Business	Secretarial Train	Mid-Management	Advertising	Business Admin.	Office Services	General Business	Office Services	Business Admin.	Office Admin.	Data Processing	Business Admin.
NAME	# Caffey, Sue	Caliri, Robert	# Carbajal, Ronald	Cerrillo	# Clayton, Ronald	Clemens, Michael	# Coffey, Barbara	# Colentuno, Robert	Collard, Mary	# Contreras, Ignacio	Cooper, Greg	X Dallabetta, Pat	Demon, Mary	# Deberry, Dan H.	# Degracia, Patricia	# Dominguez, Richard	Duncen, Sylvan	# Edwards, Glenda	Elliot, Mary

			H.S.						LVG.
NAME	MAJOR	HIGH SCHOOL	RANK	STATUS	ACT	ENG.	C.G.P.A.	SEM.	STATUS
Emerson, Audrey	General Business	Sen Pasqual	#		12/03	61	4.286	Ø	2 Prob.
Erwin, Roger	Data Processing	Yuma	ผ	Clerk-Fed Mart	34/19	none	2.000	Н	Prob.
Fahey, Patrick	Business Admin.	Ohio	4	rums Kent State	60/13	181	2.826	4	Grad.
Farmer, James	Business Admin.	Coronado, Fhx.	ተ		10/31	61	3.720	α	Susp.
Freeman, Reed	General Business	Florence	†	P.C.	04/27	181	2.233	α	1
	Business Admin.	Ajo	N		13/25	79	3.382	4	Re/Prob.
C	Business Admin.	Porker	a		10/01	11	4.429	н	Prob.
# Godwin, Johnny E.	Business Admin.	King City, Cel.		Supply Clrk	none	181	2,240	a	ı
Goertz, Carol	Office Services	Mexico, Mo.	႕	541	9 1 /15	181	2.062	ત્ય	ì
# Golder, Donald	General Business	Amphitheater	ო	NAU	59/75	181	2.933	Н	Re/Prob.
	Business Admin.	Merana	Н	U of A	29/87	181	2.824	Ø	•
Grove, David	Business Admin.	Kingman	N	U of A	27/68	181	3.095	4	Re/Prob.
Grubbs, Michael	General Business	Santa Cruz	က		91/40	79	7.000	N	Susp.
# Guerrero, Mary	Office Admin.	Kofa	H	Steno-Calif.	51/38	181	2.200	#	Grad.
Guiderro,	Accounting	Yuma	0	U of A	42/36	181	2.657	갋	Grad.
Hancock, M	General Business	Yura	4		none	Ħ	4.120	o,	Susp.
w	Data Processing	Kofa	Ø	Data Proc-Hai.	. 34/19	181	2.923	N	1
# Handen, Gregory	Mid-Management	Kofa	લ	BYU	42/53	19	2.269	N	1
Hardesty, Steve	Mid-Management	Catalina	#	U of A	21/25	19	3.143	rH	Re/Frob.

ACT ENG. C.G.P.R. SEM. none 11 3.053 2 27/25 61 3.529 1 coll. O7/11 181 2.608 4 col/o2 11 4.500 1 21/25 none 3.339 4 col/o2 11 3.250 1 27/46 61 4.769 2 none none 1.667 2 none none 1.687 2 r-Ha 16/31 11 2.772 4 21/19 181 3.704 2 Sales 27/68 181 1.804 3 A-Yuma 10/25 181 2.313 4			1 0	H.S. CLASS				6 1	i	LVG.
		MAJOR		RANK	STATUS	ACT	ENG.	C.G.P.A.	S.EM.	STATOS
Accounting Acc	Ellorise		GED		Housewife	none	H	3.053	OJ.	Re/Prob.
Accounting Rock Fells, III. 3 Rockford Coll. of/line 181 2.608 4 Son Paguel San Paguel 4 Acceptor Coll. 07/01 11 4.500 1 8 Ad, Norbert Date Processing Kofo 3 Whee.Tire-Yums 03/04 11 4.500 1 8 GRATISE Date Processing Kofo 1 ASU 12/25 100 2.978 4 1 8 John Date Processing Holbrook 2 MAU 01/02 11 3.550 1 1 Antice Date Processing Holbrook 2 MAU 01/02 11 3.750 1 Antice Office Admin. Perfect 3 MAU none 1.676 2 1 Antice Office Admin. Forter 4 Housewife none 1.677 2 1.676 2 1.746 3 Antice Office Admin. Forter Accre	• •	General Business	Santa Cruz	က	P.C.	27/25	61	3.529	Н	Prob.
dd. Norbert Data Exocessing Kofa 1 4,500 1 6,500 1 6,500 1 6,500 1 6,500 1 6,500 1 6,500 1 6,500 1 6,500 1 6,500 1 6,500 1 6,500 1 6,500 1 6,500 1 6,500 1 1 6,500 1 1 6,500 1 1 6,500 1 1 6,500 1 1 1 6,500 1 1 6,500 1 1 1 6,500 1 1 6,500 1 1 6,500 1 1 1 6 1 6 1 6 1 1 6 1 6 1 1 6 1 1 6 1 1 6 1 1 4 6 1 4 1 4 4 4 4 4 4 4 4 4	Douglas	Accounting		က	Rockford Coll.	07/11	181	2.608	4	t
Add Norbert Deta Processing Kofn 3 Winse.Tire-Twmc O3/04 11 3.588 1 1 Charles Mid-Nemagement Parker 1 ASU 49/32 181 2.978 4 6 Glenn Business Admin. Parker 2 MAU 0.102 11 3.250 1 Alice Data Processing Holbrook 2 MAU 0.102 11 3.250 1 An, Chris Data Processing Holbrook 4 Anne Profession MAU none none 1.476 2 An, Chris Driver Perker Mosentary Aph Business Admin Kofa 1 Accommon Calif 0 1.437 2 An, James Business Admin Kofa 1 Detactory Calif Calif 1.136 4 Accounting Mosental Business Admin Kofa 1 Detachory Calif 2.119 1.172 3 Accounting Accounting Rose Wery Sales <t< td=""><td>Ronald C.</td><td>General Business</td><td>San Pasqual</td><td>#</td><td></td><td>03/01</td><td>Ħ</td><td>4.500</td><td>H</td><td>Susp.</td></t<>	Ronald C.	General Business	San Pasqual	#		03/01	Ħ	4.500	H	Susp.
Charles Mid-Menagement Perker 1 ASU hg/32 181 2.978 h e Glenr Business Admin. Flagstaff 2 IMAU 01/02 11 3.250 1 5. Richerd Business Admin. Furker 4 IMAU none 1.667 2 1 a, Alice Office Admin. Furker 1 Bousiness Admin. Furker 1 4.769 2 1 a, Lois Business Admin. Kofe 1 Secretary-Calif. 42/46 181 1.866 4 a, Lois Business Admin. Flowing Wells 4 Secretary-Calif. 42/46 181 1.896 4 spear Business Admin. Phealb, Ill. 4 Deisel Opr-He 162/5 61 3.772 4 spiane General Business Admin. Kofe 1 Bert Mgr/Sales 27/68 181 1.723 3 start Business Admin. Yume 2 Teller-Bod-Yume 1	•	Data Processing	Kofa	ന	Whse.Tire-Yumo	. 03/04	11	3.588	-	Prob.
Glenn Business Admin. Tlagstaff 2 121/25 none 3.339 4 8 Jerry Date Frocessing Holbrook 2 MAU 01/02 11 3.250 1 Janchard Business Admin. Farker 4 Anne 1.4769 2 4 Alice Office Scrvices Farker Housewife none 1.4769 2 4 Alice Office Scrvices Farker Housewife none 1.437 2 A, Hice Office Scrvices Farker Housewife none 1.437 2 A, Lois Business Admin. Flowing Wells 4 Descretary-Calif. 4 1.373 4 Reger Business Admin. Flowing Wells 4 Descretary-Calif. 1.437 1.866 4 Joine Data Proc. Tucson 59/53 181 1.864 3 Joine Business Admin. Kofa 1 Arbist-AMC 21/19 181 1.723 <td></td> <td>Wid-Management</td> <td>Perker</td> <td>႕</td> <td>ASU</td> <td>49/35</td> <td>181</td> <td>2.978</td> <td>4</td> <td>Grad.</td>		Wid-Management	Perker	႕	ASU	49/35	181	2.978	4	Grad.
Jotal Processing Holbrook 2 IMU 01/02 11 3.250 1 D, Richerd Business Admin. Yume 4 27/46 61 4.769 2 5 n, Chris Office Admin. Perker 1 Housewife none 1.667 2 2 n, Lois Business Admin. Rofe 1 Secretary-Calif. 42/46 181 1.437 2 no, James Business Admin. Flowing Wells 4 Deisel Opr-Ha 16/31 11 2.772 4 serry Deit, Frocessing Kofa 1 Deisel Opr-Ha 16/31 11 1.804 3 pinne General Business Yume 3 Tyrist-AWC 21/19 181 1.723 3 cary G Business Admin. Yume 1 Serv Mgr/Sales 27/68 181 1.723 3 cary G Business Admin. Yume 2 Teller-Bod-Yuma 10/25 181 2.313 4 </td <td>_</td> <td>Business Admin.</td> <td>Flagstaff</td> <td>Q</td> <td></td> <td>21/25</td> <td>aucu</td> <td>3.339</td> <td>귝</td> <td>Susp.</td>	_	Business Admin.	Flagstaff	Q		21/25	aucu	3.339	귝	Susp.
c), Richard Business Admin. Ferker I Adv none 1.4769 2 n, Chris Office Admin. Ferker I MAU none 1.667 2 n, Alice Office Services Ferker I Housevife none 1.437 2 n, James Business Admin. Kofa 1 Secretary- LQ/MG 181 1.886 4 soger Business Admin. Plexalb, Ill. 4 Deisel Opr-Ha 16/31 Il 2.772 4 spine General Business Yuma 3 Twist-AWC 21/19 181 1.763 3 clary G. Business Admin. Yuma 3 Twist-AWC 21/19 181 1.723 3 clary G. Business Admin. Yuma 2 Teller-BOA-Yuma 10/25 181 2.732 4 clary G. Business Admin. Yuma 2 Teller-BOA-Yuma 10/25 181 2.733 4	Je	Data Frocessing	Holbrook	ณ	NAU	01/05	I	3.250	H	1
n, Chris Office Admin. Perker MAU none none 1.667 2 n, Alice Office Scrvices Perker Housewife none none 1.437 2 n, Lois Business Admin. Kofa 1 Scretary-Calif. 42/46 181 1.886 4 Roger Business Admin. Dekalb, Ill. 4 Deisel Opr-Ha 16/31 11 2.772 4 Roger Deck Frocessing Kofa 1 Deta Proc. Tucson 59/53 181 1.804 3 Joine General Business Yuma 3 Tyist-AWC 21/19 181 1.723 3 c. David Business Admin. Yuma 3 Tyima 10/25 181 1.723 3 c. David Business Admin. Yuma 2 Teller-BOA-Yuma 10/25 181 2.313 4	್ಕ ಂಥ	Business Admin.	Yuma	귝		9ħ/LZ	19	4.769	N	Susp.
n, Alice Office Services Perker Housewife none none 1.437 2 n, Lois Business Admin. Kofa 1 Secretary- 02/05 42/46 181 1.886 4 nn, James Business Admin. Dekalb, Ill. 4 Deisel Opr-Ha 16/31 11 2.772 4 Perry Det. Frocessing Kofa 1 Data Proc. Tucs on 59/53 181 1.804 3 , Diane General Business Yuma 3 Tyrist-AWC 21/19 181 1.723 3 , Gary G. Business Admin. Kofa 1 Serv Mgr/Sales 27/68 181 1.723 3 , David Business Admin. Yuma 2 Teller-BOA-Yuma 10/25 181 2.313 4	•	Office Admin.	Parker		NAU	none	none	1.667	Ø	f
Diameter Business Admin. Kofa 1 Secretary Lag La		Office Services	Parker		Housewife	none	none	1.437	N	ł
on, James Business Admin. Flowing Wells 4 Deisel Opr-Ha 02/05 61 3.732 4 Roger Business Admin. Dekalb, Ill. 4 Deisel Opr-Ha 16/31 11 2.772 4 Terry Date Froc Tucson 59/53 181 2.772 4 Joine General Business Yuma 3 Trist-AWC 21/19 181 3.704 2 Cary G. Business Admin. Yuma 2 Teller-BOA-Yuma 10/25 181 1.723 3 David Business Admin. Yuma 2 Teller-BOA-Yuma 10/25 181 2.313 4		Business Admin.	Kofa	H		1,2/46	181	1.886	4	Grad.
Roger Business Admin. Dekalb, Ill. 4 Deisel Opr-Ha 16/31 11 2.772 4 Terry Date Frocessing Kofa 1 Date Proc. Tucson 59/53 181 1.804 3 Diane General Business Yuma 3 Twist-AWC 21/19 181 3.704 2 Cary G. Business Admin. Kofa 1 Serv Mgr/Sales 27/68 181 1.723 3 . David Business Admin. Yuma 2 Teller-BOA-Yuma 10/25 181 3.262 2 ale Accounting Kofa 1 ASU 34/53 181 2.313 4	•	Business Admin.	Flowing Wells	‡		02/05	19	3.732	4	Re/Frob.
Terry Deficiencessing Kofa 1 Data Proc.Tucson 59/53 181 1.804 3 Diane General Business Yuma 3 Twist-AWC 21/19 181 3.704 2 Gary G. Business Admin. Kofa 1 Serv Mgr/Sales 27/68 181 1.723 3 Accounting Kofa 1 ASU 34/53 181 2.313 4				4	Deisel Opr-Ha		(2.772	4	ı
Diane General Business Yuma 3 Twist-AWC 21/19 181 3.704 2 Gary G. Business Admin. Kofa Yuma 1 Serv Mgr/Sales 27/68 181 1.723 3 ** David Business Admin. Yuma 2 Teller-BOA-Yuma 10/25 181 3.262 2 ** David Accounting Kofa 1 ASU 34/53 181 2.313 4		Dete Processing	Kofa	~	Data Proc.Tuc	son 59/53	181	1.804	ო	ı
Gary G. Business Admin. Kofa Yuma 2 Teller-BOA-Yuma 10/25 181 2.313 4 1 ASU 34/53 181 2.313 4	•	General Business	Yuma	m	Tyist-AWC	21/13	181	3.704	01	2 Prob.
Yuma 10/25 181 3.262 2 2.313 4 2.313 4 3.262 2 3.262 2 3.262 2 3.262 2 3.262 2	. Gary		Kofa	r-l	Serv Mgr/Sale	s 27/68	181	1.723	ന	Grad.
ale Accounting Kofa 1 ASU 34/53 181 2.313 4			Yuma	Ø	ruma Teller-BOA-Yu	na 10/25	181	3.262	Ø	ı
	, de	Accounting	Kofa	Н	ASU	34/53	181	2.313	4	Grad.

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		•	H.S.						LVG.
NAME	MAJOR	HIGH SCHOOL	RANK	STATUS	ACT	ENG.	C.G.P.A.	SEM.	STATU
Kupczyk, Kurt	Mid-Wanagement	Marana	4	W R Harper Col.96/87	.96/87	11	3.683	4	2 Proi
Labrunda, Fhillip	Business Admin.	Kingman	m	ASU	none	61	2,429	Н	•
C)	Office Admin.	Kofa	H	Sec-KBLU-Yuma	34/11	181	1.727	N	ı
Liscio	Business Admin.	Lyndhurst, N.J.	m	Pace Coll.	02/05	61	2.647	0	I
Littel, Dorothy	Office Admin.	Tucson	Ø		19/19	61	3.656	4	2 Prol
- Ω	General Business	Kofa	7	Navy	10/10	Ħ	4.062		2 Prol
Long, Sheila	Wid-Wanagement	Catalina	#		21/19	181	3.778	a	Susp.
	Mid-Management	Yuma	m	Cashier-Yuma	50/91	19	3.148	N	RéProb.
Lydiard, Doug	Basiness Admin.	Sccttsdale	4		03/02	61	4.250	m	Susp.
# Wackey, Ronnie	Business Admin.	Baltimore, Md.		East Wont Coll.02/15	02/15	נו	3.000	Q	gar kurajan (Ebah
Weier, John	Business Admin.	Parsons, Ks.	r-l	Westminister	28/98	181	1.500	H	agananda agan aban
Maitlen, Danny	Business Admin.	Hollywood, Fl.	4	Adams State	11/11	19	3.268	m	Prob.
Mashore, Mike	Mid-Management	Casa Grande	æ		21/31	181	3.630	m	Susp.
# McKown, Peggy	General Business	Kofa	m	Chicago St.	42/08	19	2.294	Н	1
	Data Processing	Fofa	m		04/01	H	3.821		Susp.
£.1	General Business	Kofa	m	Army	15/46	181	3.810	m	Prob.
$\boldsymbol{\vdash}$	Mid-Management	Yuma	4		05/05	7	4.043	ณ	Susp.
Mendoza, Jesus	Business Admin.	Mexico			05/05	51	4.852	a	Susp.
	Mid-Management	Yuma	m	Ad Mgr-Frescott 19/20	tt 19/20	181	3.378	m	o Prof

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			H.S.						LVG.
NAME	MAJOR	HICH SCHOOL	RAINK	STATUS	ACT	ENG.	C.G.P.A.	SEM.	STATUS
# Willer, Jack	Wid-Wenegement	Terre Haute, Id.	ന്	Flt Schl-Navy	01/05	181	3.337	-is	Prob.
	General Business	Yuma	ผ	Mort apr-Yuma	34/38	181	3.141	4	Re/Frob.
. •	Office Services	Senta Cruz	a		94/42	181	5.000	-	Prob.
Montromerv. Ellen	Office Admin.	Cortez, Enx.	4		20/12	61	4.522	Ø	Susp.
Moore, Kathleen	Office Services	Parke:	4		none	61	3.267	Ø	Susp.
•	Data Processing	Kofa	#	Clerk-Yuma	26/38	79	3.741	Q	2 Prob.
, 54	General Business	Kofa	ĸ		none	61	3.889	ณ	
	Mid-Wanagement	Kofa	ന	Sta Att	31/47	181	3.687	m	Prob.
	Data Processing	Yume	က	Winternaven MAU	27/31	61	2.609	<i>4</i>	ı
	Business Admin.	San Pasqual	m		none	79	3.875	4	Susp.
_	Data Processing	Nogales	m	EAC	02/01	11	4.176	N	Susp.
	Mid-Wanagement	Kofa	4		10/10	11	4.679	ന	Susp.
, ଧ	General Business	Kofa	႕		74/61	181	1.594	ณ	t
# Otero. Sandra	Office Admin.	Yuma	က	Admt. Clerk	16/15	79	4.125	н	Prob.
Parker.	Business Admin.	Kofa	N	Yuma ASU	1 0/10	181	2.394	#	Grad.
, B	General Business	Salpointe	†	U of A	21/31	none	3.533	႕	2 Prob.
F1	Business Admin.	Glendale	m	Police,G, Az.	10/15	181	2.866	‡	
Vir	General Business	Grand Canyon	8		51/31	19	3.710	N	2 Prob.
	Mid-Management	Yume	Ø		19/65	61	3.053	C)	1

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			H.S.						LVG.
The A 14	MAJOR	HICH SCHOOL	RANK	STATUS	ACT	ENG.	C.G.P.A.	SEM.	STATUS
WAIVE.	Data Processing	Tolison	H	Key Fun-Tacna	34/19	181	2.895	ત્ય	•
# Filler, Shirtey	Wid-Wanagement	Cesa Grande	4		none	181	2.673	က	Re/Frob.
# Pixler, Allen	General Business	Rincon	_	Married	16/05	181	4.188	ณ	Susp.
ر ا بر	Wid-Management	Parker	 1	Pennys-Yuma	32/26	181	2.595	70	Grad.
Forter, John	nets Processang	Antelope Union	ณ	U of A	21/15	181	2,44,2	ヰ	Grad.
# Frate, John Tomes	Rusiness Admin.	Kofa	m	Mech-Yuma	27/53	181	3.129	†	Prob.
# FIICKEUU, UCMCO		Parker	ત્ય		80/60	181	4.136	5	Susp.
rurver, metallion		Elmhurst, Ill.	4	Fhoenix Coll.	34/53	19	3.071	Q	
Dendell Terru		Amphitheatre	Ø	U of A	11/31	Ħ	2.353	†	Grad.
		Yuma	က		27/25	61	3.860	က	Susp.
Redollud, meccor	Mid-Wanagement	Casa Grande	က	ASU	01/02	Ħ	2.847	†	Re/Frob.
rigsby, marvin	General Rusiness	Mapa, Colo.	t		16/53	61	4.571	 i	Susp.
4 .	Office Admin.	Parker	٦	Secretary-Fax.	34/19	19	2.875	Н	1
# Kogers, Laurice	Rusiness Admin.	Kofa		Mt. SAC	12/16	181	4.235	Н	2 Prob.
		Thibs City	႕	Clk-Typist	10/05	Ħ	2.859	#	Grad.
# Sakiestewa, Eric	OIIIce Services	Sanons Mess.	7	Tuba City, Ez. St. Dunstone	02/19	181	2.588	ณ	Re/Prob.
# Sands, John	Pustiess	Case Casade	r- -l	Univ. Fhoenix Coll.	67/68	181	1.722	-1	ı
Schlesinger, Kathy	Bus iness Admin.		- 4		12/20	181	ተ89•ተ	9	Susp.
Sharpensteen, Clar	Claude General Business	rumer	٠ ،	เปิด ทูปลาย	27/46	61	2.312	H	ŧ
Sherwood, Richard	Data Processing	Coretz, FDX.	u		•				

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LVG.	STATUS	Prop./Re	Re/Susp.		Prob.	Susp.		Grad.	Susp.	Re/Prob.		Re/Frob.	1	t	Grad.	•	1	t	Prob.	Grad.
	SEM.	α	4	Н	H	N	H	4	ત્ય	н	m	N	H	Q	4	a	m	ri	Ø	લ
	C.G.P.A.	2.562	3.287	3.000	3.583	3.696	2.941	2.646	3.857	2.667	2.553	3.267	3.250	2.286	2.213	2.088	2.769	3.125	3.467	2.057
	ENG.	19	181	79	7	none	181	181	61	ancu	181	Ħ	181	181	181	11	181	61:		181
	ACT	34/61	33/20	27/11	60/60	11/20	61/19	94/20	02/05	10/08	none	07/33	21/25	74/38	16/15	10/10	91/19	50/12	10/10	none
	STATUS	Woodbury	IMAU	Mesa			Lgl.Sec-Yuma	Br.MgrYuma		NAU	Bkpr-Nogales	U of A	U of Colo.	U of A	DSD	Hsbg Com Coll	ASU	Anadarko, Okl.	Mech-Calif	ASU
H.S.	RAINK	محتو		m	m	4	m	က	<i>‡</i>	4	m	4	a	Ø	H	ო	8	ત	H	Ø
	HIGH SCHOOL	GED	Yuma	Santa Cruz	Rincon	Kofa	Kofa	Kofe	Cesa Grande	Holbrook	Nogales	Palo Verde	Lawrence, Ks.	Wellton	Kofa	Harrisburg, Pa.	Kofa	Parker	Sen Pesqual	Montana
	MAJOR	Accounting	General Business		Rusiness Admin.	Ris iness Admin.		General Business	Ansiness Admin.	General Business			Treverthen. Margaret General Business	Fus iness Admin.		Business Admin.			Short Buckey	Business Admin.
	Cay to Van	Erro Car. E	8	70	•		Smith,	# Ducen, Duct.y # Gtowart Wason			>	CHOSCIMOTH CAR	Treverthen. Margar	# Venighen Susen	vedgalans Wah Gind	ned.	# Wateon Bonald		# WILLIAMS District	# Wllson, David Woodward, Dennis

			H.S.						LVG.
IVAME	MAJOR	HIGH SCHOOL	RANK	STATUS	ACT	ENG.	C.G.P.A.	SEM.	STATUS
X Wright, Charles	General Business	Kofa	m	New	ch/05	11	3.643	α	Prob.
Whertemburg, Phill	Whertemphire, Phillip Mid-Wanagement	Kofa	#		03/01	1	3.765	Ø	Susp.
# Yarbrough, Tom	Mid-Management	Santa Cruz	Н	U of A	65/82	181	3.109	. #	Re/Prob.
York, Lillian L.	General Business	Big Bear, Colo.			01/02	Ħ	2.000	a	Susp.

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NON-RETURNING 1966-67 HOME ECONOMICS MAJORS

Total Number = 23
Students returned questionnaire
X Perent furnished information
* Re-instated for admission second semester, 1968

X Perent furnished inf	information admission second semester, 1968	ır, 1968	ت :			Js t		SEM.	ACADEMIC
		HTCH SCHOOL	CLASS RANK	PRESENT STATUS ED	ACT ENG/COMP	ENG. COURSE	CUM. GR. Pr. AVG.	ATT. AWC	STATUS UFON LVG.
NAME OF STUDENT	MAJOR				9202	61	5.000	1	1 Prob.
x Abril, Cecilia	Den Home Economiss	Yuma	+	סיאון		}	•		
	Home Economics Ed	Kofe	Н	ASU	51/38	181	1.921	4	Grad.
	Home Economics	Window Rock	႕	U of Ma	42/53	181	2.032	ณ	1
Crow, car		Kofa	Н	ASU	9ħ/LZ	181	1.873	#	Grad.
^	Hoonomics	Kofe	ന	Married	10/19	1 9	3.348	N	Prob.
Grover,	Fconomics	Denver, Colo.	러	Merried	62/38	181	1.867	m	1
X Grant, Janes	R.conomics	Kofa	ო	Married	none	19	3.007	N	•
	Economics	Yume	-4	MAU	28/19	181	1.508	4	Grad.
neruy, noinle		Cesa Grande	m	ASU	27/11	61	2.613	N	1
forman	Con Home Fronomics	Pelo Verde	a	Married	74/61	181	3.250	Ø	1
Hess, All	den nome necessary	Vine	Ø	Housewife-Cal.	51/53	181	2.000	4	Grad.
Hoggat	Tay-cate Ober the	Houston Tex	γ.	Housewife-Cal.	01/01	181	2.276	a	•
Leal, Flor	Home Economics			Werine WAU	54/ts	181	2.317	H	Grad.
			ന	NAU	13/15	79	2.750	O)	1
# McLeurin	nome recondance re-		m	Cashier-Yuma	nome	181	2.906	†	Grad.
# Munger, Cynthia * Dagat Mandi	Come Econor		m	(AWC)	13/15	181	3.596	m	•dsns
x Ramsey,	Child Development		H	N. Aide-Fla.	10/19,	61	1.783	N N	1

		1001190 119111	H.S. CLASS		Ę	Videt.	ج ص در	Mil S	LVG.
NAME	MAJOR	HIGH SCHOOL	KAINI	COTHIC	101	Dist	C. G. L. A.		COTHIC
X Fhillips, Patricia	Home Economics Ed.	Kofa	01	Merricd -Yuma	16/08	61	2.741	Q	Q
Schenke, Diene	Gen Home Economics	Florence		Married	03/02	11	3.593	ณ	Susp.
X Schumacher, Cheryl	Gen Home Economics	Yuma	N	U of A	42,46	181	1.766	さ	ರ್. ಆರ
Shearer, Gretchen	Home Economics Ed.	Tueson	Ø	Merricd	59/15	181	3.655	Ø	2 Frob.
Sullivan, Kathleen	Gen Home Economics	Sclpointe	†	Menketo St.	21/04	61	2.423	Ø	Re/Prob.
# Ventken, Gretchen	Home Economics Ed.	Kofa	n	of A	15/16	181	2°187	H	Re/Frob.

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	questionnaire	NON-RETURNING 1966-67 TECHNOLOGY MAJORS	ETURNI INOLO(ING FY MAJORS					
n from for	n parents admission second semest	semester,1968 H	H.S. CLASS	PRESENT		1st ENG		SEM.	ACADEMIC STATUS
NAME OF STUDENT	MAJOR	HIGH SCHOOL R	RANK		ENG/COMP C	COURSE	FT. AVG.	AWC	UPON LVG.
X Abril, Frank	Wetals Tech.	Yuma	m	: : :	04/02	T	4.700	Н	Prob.
Ashley, Steven	Drafting Tech.	Gallop, N.M.	Ø	ruma IVAU	05/02	181	2.939	7	Grad.
X Bartholomew, Bob	Civil Engin Tech.	Kofa	m	Serv St Att	34/31	19	2.963	Q	Re/Frob.
X Beaudry, Peter	Auto Wech Tech.	Ampitheatre			10/01	61	3.717	#	Susp.
Beltran,	Civil Engin Tech.	Yuma	~	ASU	34/53	181	1.931	4	Grad.
Q	Indus Art Ed.	Monument Val.	m	Welder, Calif.	19/34	11	3.367	N	ŧ
Brandenbe	Elec Engr Tech.	Yuma	ო		21/25	19	3.966	Ø	Susp.
	Auto Mech Tech.	Fueblo	-ತ	Army	27/15	61	2.857	4	Grad.
Campi. Pa	Auto Mech Tech.	Kofa	4	Army	02/01	11	3.500	 }	2 Prob.
# Christofferson, D.	Elec Engr Tech.	North High, Fhx.	Ø	U of Okla.	62/95	181	2.187	~	ı
إستدا	Indus Arts Ed	Catalina	ന	Steelwkr/Conn	none	181	2.078	‡	Grad.
* Coffman, Paul	Drafting Tech.	CED		(AWC)	11/20	011	3.769	Ø	Susp.
# Collins, Henry	Drafting Tech.	Kofa	က	Navy	51/4e	181	2.815	4	Grad.
6	Civil Engin Tech.	Yuma	, - i	U of A	29/87	181	1.986	4	Ţ
•	Indus Arts Ed	Casa Grande		IMAU	15/51	181	2.733	α	Re/Frob.
Cruz, Andy	Drafting Tech.	Ajo	a	U of A	61/01	19	2.547	†	Grad.
# Davis, Robert	Civil Engin Tech	GED	~	CWR/Yuma (AWC P-T)	34/53	19	3.357	a	Re/Prob.

		H	H.S. CL/SS		•		: ! :		LVG.
NAME	M. JOR	HIGH SCHOOL R	R/MK	STATUS	ACT	ENG.	C.G.P.A.	SEM.	STATUS
Derry Roy W	Indus Arts Ed.	Kofe	[∞]	NAU	02/15	181	2.632	α	ı
X Desch. Gorge O.	Drafting Tech.	Koft	3	r Oats,	17/16	none	3.500	႕	Prob.
Diffo, Fred	Drafting Tech.	Runcon	4	Cedar Rapids, Warine Ccrps	12. 34/53	61	4.357	러	Susp.
X Feulkner, David	Auto Mech Tech.	Yume	m	rrmy	34/38	61	2.556	†	ı
# Ferrin, Dewone	Auto Mech Tech.	Kofa	4	LDS Mission	05/38	-	2.588	<i>:</i> H	Re/Frob.
X Fleaing, James	Drefting Tech.	Ajo	m	LDS Mission	13/19	61	3.800	H	Prob.
X Foster, Mervyn	Drafting Tech	Kofa	N	Army	07/31	181	3.368	m	2 Prob./Re
# Galbrecht, Dennis	Elec Engin Tech.	Aurore, Ill.	m	Plt. Opr (Elec.)	none	181	2.233	rU	ı
X Galyen, Craft	Elec. Engin. Tech.	Kofa	ന	Navy	16/31	61	4.692		Prob.
Gonzales, R.J.	Elec Engin Tech.	Pueblo	m	V of A	13/46	61	3.394	αı	ß
# Gonzeles, Ronald	Elec Engin Tech.	Yuma	Ø	Army	05, 15	61	2.094	~ †	Grad.
X Gray, Gary	Welding Tech.	Yume	オ	Navy	04/02	11	2.937	Ø	2 Prob/Re
# Grey, James	Elec Engr Tech.	Yuma	,}	ASU	½8/o†	181	2.755	5	Grad.
Greene, Steve	Drafting Tech	Cetalina	4	U of A	20/40	none	4.200	Н	2 Prob.
# Haskell, William	Civil Engin Tech.	Warblehead, Wass.	#	NW MSC	01/08	61	5.966	t	Re/Prob.
X Hawk, Charles E.	Civil Engin Tech	Lakenheath, Eng.	O)	Army	74/75	181	2.267	a	1
Henning, Eugene	Elec Engin Tech.	Lakeside, Az.	4	ħ	15/25	181	3.553	m	Susp.
* Hill, Joseph	Wetels Tech.	Scl_{pointe}	#	(AWC)	10/08	7	004.4	N	Susp.

LVG.	STATUS	1	•	ı	Grad.	đ	ũ	Grad.		ą	Re/Frob	Grad.	Grad.	r	1	ē	ı	Grad.	Grad.	Grad.
	SEM.	ณ	N	‡	4	3	α	†	α	~ l	m	ĸ	7	ተ	†	N	īU	9	5	#
	C.G.P.A.	2.571	2.000	2.810	2.079	3.290	2.583	2.088	2.935	3.000	2.515	2.718	2.186	2.754	2.343	3.111	2,744	2.553	2.887	5.646
	ENG.	11	181	181	181	181	61	181	11	11	181	181	181	181	181	11	181	181	181	181
	ACT	45/68	21/53	19/91	01/26	33/62	34/31	30 51/61	04/15	04/31	51/61	c5/15	42/82	21/31	34/87	05/04	05/08	25/39	25/46	34/68
	STATUS	Quick Refr.	rume U of Cel	U of Uteh	INAU	Roofer-Yuma	IDS Mission	Welder-S.Diego	Nevy	Army	Elec Assy	Fnnx Army	U of A	MAU	ASU	U of A	ASU	HP-Fhoenix	Army	U of A
H.S.	RANK		r~l	ณ	4	ณ	N	N	Ø	1		ന	mi	m	r 1	m	m	Н	ત્ય	Ø
	HIGH SCHOOL	Antelope	Yuma	Pueblo	Yume	Kofa	Kofa	Yume	Yume	Marana	GED	Catalina	Ajo	Kofa	Kofe	Morane	Wickenburg	Merana	Kofa	Kofe
	MAJOR	Elec Engin Tech.	Elec Engin Tech.	Civil Engr Tech.	Auto Mech Tech.	Drefting Tech.	Auto Wech Tech.	Wetals Tech.	Elec Engin Tech.	Auto Mech Tech	Elec Engin Tech.	Auto Mech Tech.	Elec Engin Tech.	Drafting Tech.	Elec Engin Tech	Auto Mech Tech	Civil Engr Tech.	Auto Mech Tech.	Drafting Tech.	Drafting Tech.
	NAME	# Hil'l LeRoy	# Hom. Robert Gin	X Hosek, Devid	Hope, Edward C.	X Hutcheson, Robert	X Jefferies, Frank	Johnson, Al	X Johnson, Eddie	X Kannier, Ken	X Kelly, Charles	# Kessler, Dennis	# Kesler, Steven	ري		Lindsey, Fhillip	್ಷ	# Lopez, Guadalupe	L Lorons Alfonso	

LVG.	SIATOS	ā	2 Prob.	Prob.	Susp.	Prob.	ı	Grad.	Gred.	Re/Prob.	2 Prob.	Grad.	ŧ	Grad.	2 Prob.	1	g	Susp	Ç	•
Ser.	S S S S S S S S S S S S S S S S S S S		~	~i \\!	Ø	¢4	#	2	7	Ø		*	a	5	~	႕	~	က	۳	ન
ج د د	C. G. P. A.	3.250	3.733	4.000	4°154	3.400	2.323	5.089	2.182	2.790	5.000	1.894	1.844	2.849	4.000	3.312	3.000	3.083	000	3.500
1 1	ENG.	61	61	H	61	181	181	181	181	181	61	181	181	181	Ħ	61	61	181	,	Ţ0
	ACT	21/12	42/61	10/05	05/08		10/11	94/64	02/01	10/38	none	none	none	11/20	02/01	19/29	05/01	04/05		03/04
	STATUS	Gl endale	Trk.Driver	Page, Az. Paint & Body	(AWC)	TV Prompter	IVAU	Nevy	Nevy	U of A		IMU	IMU	BYU	Army	Marine Corps	Nevy			Salesman Yuma
H?S. CLASS	RANK	က		m	က	ᆉ	ო	Ø	N	က		a	4	Q	m	r-i	Ø	ſΥ)	က
	HICH SCHOOL	Edwards, Cal.	Page	Yume	Kofa	Coolidge	Sugus	Wellton	Kofa	Yuma	GED	Preblo	Z T T T	Son Pasmia	San Pasoual	MM	Dan'ten	· · · · · · · · · · · · · · · · · · ·	r TON	Yuma
	MAJOR	Auto Mech Tech.	Drafting Tech.	Auto Mech Tech.	Auto Euch Tech.	Drefting Tech.	Mech Tech.	Elec Engin Tech.	Welding Tech.	Anto Mech Tech.	Anto Wech Tech.	The Moon floor	Mac Mediacon.		Auto Mech Tech		Titol michigan	Tildus Airs But	Auto Mecn Tecn.	Drafting Tech.
	NAME	Wen S. Dennis	# Mon. de Donald		* Willer Signey	# Mims William	warel, in onch	ζ.	Worris, Joe Bill	Semel nosimon V	1		# Myers, boooy A	5	Merson, J	M. chol.	A MODIE, MOSALI Wey		O'Daniel, Tommy	Oless Pater

			H.S.						LVG.
76474	MAJOR	HIGH SCHOOL	RAINK	STATUS	ACT	ENG.	C.G.P.A.	SEM.	STATUS
Markette Togethere Buddy	Drafting Tech.	Prescott	<i>=</i>		37/12	Ħ	4.815	αı	Sts p.
ressmore, breed	Flec Engin Tech.	Tuba City	႕	Derrittos JC	59/61	19	3.125	N	ŧ
CTK)	Trafting Tech.	Imperial, Calif.	†	Gr. Canyon Col.	Col.02/02		3.000	~~ l	Re/Susp.
Frest, William	Anto Mech Tech	Yume	†	Serv St Att	68/94	19	4.250	H	2 Prob.
A Quinn, demes	Flec Engin Tech.	Kofe	4		21/68	61	3.842	m	Susp.
Sanders, Grantence		Window Rock	ヸ		05/04	11	4.533	 1	Susp.
	-	Pueblo	Ø		16/19	61	3.125	r -1	Q
-	Technology	Fhx Ind School	m	Army	none	eucu	3.733	~	Prop.
selved) ondride	Flec Engin Tech.	Toledo	'n		none	181	2.192	ผ	Rc/Prob.
TOTAL DOGON	Drafting Tech.	Holbrook	Ø	NAU	27/38	181	1.969	ተ	Grad.
oregee, n	Floo Frair Tech.	Kingmen	#		50/20	검	3.481	N	Susp.
6%	Hoop and Hoop	Tes Veges, Nev.	ന		none	11	3.529	#	Susp.
Steed, Ernest	Welling rom			Welder-Calif.	none	181	1.870	7	Grad.
Sterrett, De	Mercaro recur	Kofa	m	Serv St Att	16/11	181	3.214	্ৰ	Re/Frob.
A Strickland, Don	Metals Tech.	San Pasquel	†	Yuma	07/01	1	4.640	6	Suep.
TCOCT TO STORE TO SE	Drafting Tech	Yuma	ત	Northrup	02/15	61	3.269	#	t
# Wayne, Erwin	Ruto Mech Tech.	Chinle	 1	Institute Engr Aide	10/10	61	2.739	က	${ m Re}/{ m Prob}$.
	Ciril Ener. Tech.	Canp, Calif.	Ø	Kayenta SW College	19/91	181	2.724	a	ž.
# Young, James	Metals Tech.	LaJunta, Colo.	7	Welder, S.D.	90/40	61	2.577	4	Grad.

			H.S. ČLASS	PRESENT	ACT	TST EWG	CUM. GR.	SEM. ATT.	ACADEM IC SIATUS
NAME OF STUDENT	MAJOR	HIGH SCHOOL	RAMK	STATUS	ENG/COMP		PT.AVG.	AWC	UPON LVG
#Arpin, Jacques	Pre-engineering	Canada	Lionel	-Groulp Col.	02/25		2.647	N	i
XBailey, Stephen	Pre-engineering	Kofa	144/33	S U.S. Army	59/65		4.824	႕	Д
#Dodge, William	Mining Engr	Yuma	۵	U of A	27/61	181	2.768	<u></u>	t,
XHarvick, Carlos	Pre-engineering	Kofa	гH	1 ASU	81/75		1.937	4	ರ
#Kalifa, Mohamed	Chem Engineering	Saudia Arabia	'n	S.D. St.		none	2.654	<□ .	,
XLeeper, William	Fre-engineering	Kofa	H	BYU	42/61	181	3.125	m	ı
XLaBrunda, Joe	Pre-engineering	Kingman	က	ASU		61	5.469	m	ŧ.
#McCoy, Mershell	Pre-engineering	Kofa	Н	U of A	24/82	181	2.031	4	එ
#Medlin, Rick	Pre-engineering	Kofa	Н	ASU	59/75	181	2.381	4	೮
#Ng, Edward	Pre-engineering	Kofa	 -l	U of A	16/25	181	2.081	. ‡	ტ
#Williams, Richard	Aeroncutical Eng	Yuma	m	Pr George Comm Coll.	34/61	181	4.111	N	w

#Questionnaire returned by student XQuestionnaire returned by parents *Student currently enrolled



STATUS OF QUESTIONNAIRE RESPONDENTS WHO DID NOT TRANSFER TO ANOTHER COLLEGE OR UNIVERSITY

NAME	MAJOR	HICH SCHOOL	JOB
Abril, Cecilia	Home Econ.	Yuma	Waitress - Nick's - Yuma
	Wetal Tech.	Yuma	Machinist - Houston's Photo - Yuma
•	Office Admin.	Kofa	Secretary - AWC - Yuma
Amavisca, Louise	Office Admin.	Yuma	Teacher Aide - Washington Elem. Schl El Centro
Arviso, Barbara	Elem. Ed.	Kofa	Volunteer VISTA (OEO) - Texas
Ayala, Edward	Police Sci.	Kofa	ARMY - Artillery - Viet Nam
Bailey, Ray	មាំ	Kofa	ARMY - Tank Driver - Viet Nem
Bailey, Steve	Fre-Eng.	Kofa	ARMY - Electronics/Security - Thailand
Barajas, Jose	Spanish	Nogales	Foreman - TA-DE Distributing Co Nogales
Barsema, Sandra	Elem. Ed.	Kofa	Secretary - YPG - Yuma
Bartholomew, Bob	Civil Eng. Tech.	Kofa	Service Station Attendant - Yuma
Battenfield, Wancy	P. E.	Yuma	Chemical Technician - Groton, Mass.
Bedonie, Leroy	Gen'l. Business	Chinle	Unemployed
3ell, James	Busines: Admin.	Fueblo	ARWY - Infantry - Viet Nam
3ell, Raymond	Gen'l. Business	San Pasqual	MAVY
Sealhauf, Jan	Business Admin.	Kofa	Married
3erlin, John	Music	Kofa	MAVY - Airman App Alameda, California
Berry, Dolores	Education	Winslow	Clerk-Typist - Oceanside Comm. Action Council

A COMPANY OF THE RESIDENCE OF THE PROPERTY OF

TACAT:	MAJOR	HIGH SCHOOL	
פמ ביליה ביד.	<u>ម</u> ជ	Globe	Secretary - Valley National Bank - San Luis, Az.
Betancourt, Josephinic	٠.	Lonument Valley	Welding Operator - Downey, California
Sig, Leonardo	H. H.Ch.	Yuma	Bookkeeper - Connor Oil Co Yuma
Blair, Annette	Business Admin.	Kofa	Stenographer - The Arizona Bank - Fhoenix
Bronde Sandra	Gen'l. Business	Riverside, Calif.	,
nckles, Ed	÷ ρ,	Hollywood, Fla.	Salesman - Hollywood Gun & Fish - Hollywood, Fla.
Burnel Carlos	Mech. Tech.	Fueblo	ARMY
Cabrales. Dolores	Business	Kofa	Clerk - McMahans Furniture - Yuma
	Accounting	Kofa	Clerk - Nissen's Grocery - Yuma
-	Auto Tech.	Kofa	ARMY - Truck Driver - West Germany
TOO LLOWER	Tech.	Antelope Union	LDS Wission - Wales
Carrott, nov	•	7. A.P.	Police Patrolman - Phoenix
Jelaya, Larry	Fsychology	Kola	correction of the Matheson Chem. Corp El Centro
Chumley, Charles	Agriculture	Kofa	
Clinton, Anson	Ind. Arts Ed.	Catalina	Steelworker - Connecticut
Coffey, Barbara	Data Froc.	Yuma	Housevife
Collins, Henry	Draft. Tech.	Kofa	MAUY
02	Mid-Mgmt.	Yuma	namrock Dairy - Yuma
Correia, Frank	Pre-Med.		Trucks, inc Frovices
Sruz, George	Elem. Ed.	Hayden	Clerk/Truck Driver - Foxgorth-Galbraion com. Winkleman, Az.

JOB	Parts Man - Curtis, Woodman & Roach - Yuma	Roof Estimator - Sears - Yuma	Housewife	Quaker Oats - Cedar Rapids, Iowa	MARINE CORPS	Cement Worker - Construction Co Tucson	Mechanic/Parts Locator - Tucson		Clerk - Sears - Yuma	Clerk - Fed Mart - Yuma	Supervisory Trainee - Bell Telephone - Fhoenix	Clerk - Braden's - Yuma	ion Secretary - Parkview Baptist Hospital - Yuma	ARMY	LDS Mission	LDS Wission - Canada	ARWY		Ill. Electrician - Power Plant - Az. Fublic Serv Yuma	. 1
HIGH SCHOOL	GED	Kofa	Santa Cruz	Kofa	Rincon	Yuma	Amhithestre			Yuma	Yuma	San Diego	Wingus Union	Yuma	Kofa	Ajo	Kofa	Kofa	Aurora, I	
MAJOR	Civil Engr.	Gen'1. Business	Office Serv.	Drafting	Dwaft Tech.			កុ	Pre-Law	Data Proc.	Psychology	Lib. Arts	Elem. Ed.	Mechanics	Auto Wech. Tech.	Drafting	Draft. Tech.	Undecided	Elec. Engr.	
nr.A.n.C.D.	navis. Robert	٦	Describe Detricia	_1		Diff.o, Fred	=	Drake, William	Earnest, James	Erwin, Roger	•—	Estes, Edith	Evans, Guadalupe	Faulkne $oldsymbol{r}_s$ David	Ferrin, Devane	ည်း	Foster, Mervin		Galbrecht, Dennis V.	•

NAME	MAJOR	HIGH SCHOOL	JOB
Godwin, Johnny	Business Admin.	GED	Supply Clerk - YPG - Yuma
Gonzales, Ronald	Welding Tech.	GED .	ARMY - Infantry - Ft. Polk, La.
Glover, Carol	Home Ec. Ed.	Kofa	Married
Grant, Janet	Home Ec. Ed.	Denver, Colo.	Operator - Telephone Co Indiana (Married)
Graves, Connie	Social Sci.	Kofa	Waitress - San Francisco
Gray, Gary	Welding Tech.	Yuma	NAVY - Jet Mechanic - Memphis, Tennessee
Green, Larry	Chemistry	Kofe	LDS Mission - Austin, Texas
Guerrero, Mary	Office Admin.	Kofa	Stenographer - State of California - Sacramento
Hagan, Donna	Sociology	Camelback - Fhnx.	Salesgirl - Suburban Chicago
Hamon, Charles	Pre-Fharmacy	Kofa	MAVY - Fharmacy Trainee - San Diego
Hands, Lois	Home Ec. Ed.	Kofa	Married
Hansberger, Karen	Data Proc.	Yuma	Asst. Data Processor - Aloha Linen Supply Ltd. Honolulu, Hawaii (Married)
Harp, Ellorise	Gen'l. Business	GED	Housewife
Harvick, Carlos	Engr.	Kofa	National Car Rental - Fhoenix
Hawk, Charles	Gen. Engr. Tech.	Lakenheath, Eng.	ARMY
Herring, Jerry	Lib. Arts	Amphitheatre	Const. Worker - Milne Const. Co Tucson
Hess, Allyn	Gen'l. Home Ec.	Palo Verde	Married
Hill, Douglas	Business Admin.	Rock Falls, Ill.	Deliveries and Stock Clerk - Howard Palmer Co. San Diego

NAME	MAJOR	HIGH SCHOOL	JOB
Hill, Karen	P. H.	Antelope Union	Housewife - Yuma
Hill, Leroy	Elec. Engr. Tech.	Antelope Union	Air Conditioning Repairman - Quick Refrig Yums
Hoagland, Norbert	Data Proc.	Kofa	Warehouse -Connor Tire CoYuma
Hoggatt, Nancy	Day Care Opr.	Yuma	Housewife - California
Hutcheson, Robert	Draft. Tech.	Kofa	Roofer - Yuma
Hutchins, Wark	Lib. Arts	Kofa	ARMY - Soldier
Jeffries, Frank	Auto Mech. Tech.	Kofa	LDS Mission
Johnson, Alan	Metals Tech.	Yuma	Welding Operator - Rohr Aircraft - San Diego
Johnson, Alice	Business	Parker	Housewife
Johnson, Eddie	Electronics	Yuma	MAVY - Electronics Mate - Viet Nam
Johnson, Lois	Business	Kofa	Receptionist/Bookkeeper - Capitol Equip. Co. Sacramento
Johnston, James	Business	Flowing Wells	ARMY
Judd, Roger	Business Admin.	Dekalb, Ill.	Deisel Operator - Military Sea Transport Service Hawaii
Judd, Terry	Data Proc.	Kofa	Data Proc. Dept Horizon Land Corp Tucson
Kannier, Kenny	Tech.	Marana	ARMY
Katkus, Diane	Business	Yuma	Clerk Typist - AWC - Yuma
Kolley, Charles	Elec. Tech.	GED	Assembly Man - General Electric - Phoenix
Kessler, Dennis	Auto Tech.	Catalina - Fhnx.	ARMY

NAME Knight, Gary	MAJOR Business Admin.	HIGH SCHOOL Kofa	B les
	• • • •		Supply - Yuma
Kraemer, David	Business Admin.	Yuma	na - ruma
Kurz, Richard	Fre-Fharmacy	Antelope Union	Loader - Magma Copper Co San Manuel, Az.
La Brunda, Fhilip	Business Admin.	Kingman	ARMY - Recruit
LaRue, Wilbur	Pre-Pharmacy	Yuna	Weatcutter - A. J. Bayless - Tucson
Leal, Florentina	Home Ec.	Houston, Texas	Housewife - California
Leamons, Shirley	P. B.		Waitress - Mobil Coffee Shop - Winterhaven, Calif. (Married)
Lilley, Pam	Office Admin.	Kofa	TV Traffic Mgr KBLU TV - Yuma
Loften, John	Business	Kofa	MAVY - Carpenter - Portsmouth, Va.
Lopez, Guadalupe	Elec. Tech.	Marana	Highway Patrolman - Phoenix
Lorona, Alfanso	Elec. Draftsman	Kofa	ARMY - Nike Launcher Maint Ft. Bliss, Texas
Lugo, Dolores	Wid-Mgmt.	Yuma	Cashier - Crest Theatre - Yuma
Luker, David	Agriculture	Coolidge	Checker/Stocker - Safeway Stores - Coolidge, Az.
WcBride, Donald	Drafting	Page	Truck Driver - Henderson - Page, Az.
McGhee, Charlie	Auto Wech. Tech.	Yuma	Paint & Body - Buchanan Body Shop - Yuma
Mease, Jerry	Gen'l. Business	Kofa	ARMY
Willer, Jack	Business' Mgmt	Terre Haute, Ind.	MAVY - Flight Training - Milton, Florida
Miller, James	Mid-Mgmt.	Yuma	Classified Advt. Mgr Western Newspapers, Inc. Prescott, Az.

JOB	Apprentice - Dixon Mortuary - Yuma	Free Lance Designer - CBS - Hollywood, Calif.	Housewife - Hollywood, Florida	MAVY - Electronics Mate - San Diego	MAVY - Seabees - San Diego	Clerk - Nancy Jane Bakery - Yuma	Cashier/Clerk - Save-X Drugs - Yuma	Service Station Attendant - Bill's Texaco Winterhaven, California	Classified - Bendix - Kansas City	ARMY	MARINE CORFS	Housewife - Milwaukee, Wisconsin	MAVY - Apprentice Seaman - San Diego	Cattle Rancher - Kingman, Az.	Selesman - Roberts Market - Yuma	Auxiliary Adm SS Hospital IMSS - Nogales, Sonora, Mexico	Admitting Clerk - Parkview Baptist Hospital - Yuma	ARMY - Ft. Lewis - Washington
HIGH SCHOOL	Yuma	Coolidge	Kofa	Antelope Union	Safford	Kofa	Kofa	Kofa	Kofa	San Pasqual	N. M.		Parker	Mohave Co.	Yuma	Mexico	Yuma	Kofa
MAJOR	Gen'l. Business	Architecture	Lib. Arts	Engr. Tech.	Welding Tech.	Data Proc.	Home Ec.	Mid-Mgmt.	English	Auto Mech. Tech.	Auto Mech. Tech.	Elem. Ed.	Indus. Art	Agriculture	Drafting	Agriculture	Business Admin.	Secondary Ed.
NAME	Milton, Philip	Mims, William	Montgomery, Sandra	Moore, Robert	Morris, Joe	Munger, Barbara	Munger, Cindy	Murphy, Mike	Nash, Marsha	Nichols, Alvin	Noble, Rogan	≥⊴	North, Everett	Odle, Robert	Olea, Peter	Orozco, Carlos	Otero, Sandra	Ozuna, Carlos

JOB	Policeman - City Folice - Glendale, Az.	Lab Asst Tucson Medical Center - Tucson	The Mission - Idaho		Wait⊻ess - Farmhouse Cafe - Yuma	Key Funch Opr Spencer & Spencer, Inc. Tacna, Az.	Married	Smelter Laborer - American Smeltering & Refining Hayden, Az.	Apwy - Signal Corps	4 00 10:1012	Radiator Mechanic - 4th Ave. Radiator Serv Yuma	Service Station Attendant - Yuma	Murses' Aide - Hospital - Orlando, Florida	emily - ort amotorio contraction	3 1 1	Cytotechnologist - Comm. Hospital - Roseville, Calif.	Cook - Bob's Big Boy - Canoga Park, Calif.	Secretary - Kelly Girls - Phoenix	•	Total and the series	Married	Credit Dept Sears - Yuma
HIGH SCHOOL	Glendale Union	Tucson	A Land Can	потпо аботачи	Kofa	Tolleson Union	Rincon	Hayden	•	Antelope union	Kofa	Yuma	Yuma		Kofa	••	Ajo	Parker		Tuba City	Florence	Yuma
MAJOR	Business Ed.	いないのもつの		Ag. Business Mgmt.	Home Ec.	Data Proc.	Gen'l. Business	Social Sci.		Data Proc.	Business Admin.	Ante Mech. Tech.	CE CONT.	nome ac.	Art	Science	Music Ed.	שיייים	CASTITANO	Bus. Off. Serv.	Gen. Home Ec.	Home Ec
EL A WATE		7777	Peck, Sandy	Peterson, Layne	Patricia	Shirley	alomot ++0-foresta	Plumeto, ramera porter, Robert		Pratt. John B.	Description Tames		~	Ramsey, Barbara	Rath er. Martha		•		Rogers, Laurice (Kamsey)	Sakiestewa, Eric	Schenke, Diane	

JOB	ARMY - Recruit - Ft. Bliss, Texas	MAVY - Recruit - San Diego	Cashier/Clerk - Big City Wart - Yuma	Married	Motorola - Fhoenix	Legal Secretary - Ingrim, Dennis, Jones & Moody - Yuma	Welder - Rohr Corp Chula Vista, Calif.	Branch Mgr New Truck Transport - Yuma		Service Station Attendant - Yuma	P. E. Instructor - Troy H. S Troy, Montana	Bookkeeper - Brownie Brokerage Co Nogales, Az.	Secretary - Airtemp, Inc Yuma	Secretary - Imperial Market - San Luis, Az.	Dental Assistant - Yuma	Surveyor Aide - Tom Yowell - Yuma	Elec. Engr Navajo Tribal Utility Authority Kayenta, Az.	ARMY - Recruit	Housewife
HICH SCHOOL	Fhnx. Indian	Yuma	Fhnx. Indian	Tucson	St. Johns	Kofa	Wingus Union	Kofa		Kofa	Yuma	Nogales	Kofa	Kofa	Yuma	Kofa	Chinle	Providence	Antelope Union
MAJOR	Indust. Arts	Pre-Forestry	ਜ. ਜ਼	Home Ec. Ed.	Elem. Ed.	Business	Metals Tech.	Business	Business	Draft. Tech.	다. 표	Business Admin.	Education	Advertising Art	Art	Fine Arts	Welding	P. E.	Elem. Ed.
MAME	secekniku. Welvin	•	[=			U,	Sterrett, Dennis	استنت	Strange, Linda	Strickland, Don	Tohor Wary Ann	Tabers many firm. Theneises		Veloso. Carmela		f	」 日	Wenzel, Wike	Whetten, Leah

JOB	Drycleaning Shop - Fresno, Calif.	Housewife	COAST GUARD - Electronics School - New York	Mechanic - U. S. Gypsum Co Plaster City, Calif.	ARMY - Data Proc Ft. Bliss, Texas	MAVY - Aviation Mechanic - San Diego	Communications Operator - Police Dept Los Angeles	Welder - Aero-Cal - Escondido, Calif.
HIGH SCHOOL	Yuma		Kofa	San Pasqual	Salpointe	Kofa	Kofa	La Junta, Colo.
MAJOR	Education	Business Admin.	Agriculture	Gen'l. Business	Agri, Rus, Went.	Rusiness	Art	Metals Tech.
TANK BALES	MAINE 17:17:18	<u>v</u>	^ <u></u>	_	WILSON, David	•		wright, Sharon Young, Fhilip